

MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY

Expression of Interest (EOI) for Market Assessment of Original Manufacturers, Authorized Importers for Supply of Lab materials (Year 2026-27)

EOI reference No: E-295 /MMGPA/ EOI for Lab Materials (2026-27)

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Maharashtra

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Disclaimer

This Expression of Interest (EOI) Document is not an agreement and is neither an offer nor invitation by the MMGPA to the prospective EOI Responders or any other person. The purpose of this Expression of Interest (EOI) Document is to invite interested and eligible entities to provide information relating to their regulatory status, manufacturing capability, quality systems, market presence, and related parameters, solely to enable MMGPA to undertake a market assessment and planning exercise in connection with any potential future procurement of Lab Materials.

This Expression of Interest (EOI) Document contains information, statements, and indicative details prepared by MMGPA solely for the purpose of facilitating a broad market assessment and planning exercise in relation to the potential future procurement of Lab Materials. Such information and statements are based on assumptions, preliminary assessments, and internal considerations and are not intended to be exhaustive or definitive. This EOI Document may not address the specific circumstances, operational capacities, or regulatory positions of every interested entity, and MMGPA, its employees, or advisors do not undertake to consider the individual requirements of each person or entity reviewing or responding to this document. The information provided herein may be subject to change and may not be complete, accurate, or current in all respects. Each EOI Respondent is therefore advised to conduct its own assessment, verification, and analysis of the information contained in this EOI Document and to seek independent professional or technical advice as it considers appropriate.

Information provided in this Expression of Interest (EOI) Document to the EOI Responder(s) is on a wide range of matters, some of which may depend upon interpretation of law. The information given is not intended to be an exhaustive account of statutory requirements and should not be regarded as a complete or authoritative statement of law. The MMGPA accepts no responsibility for the accuracy or otherwise for any interpretation or opinion on law expressed herein.

The MMGPA, its employees and advisors make no representation or warranty and shall have no liability to any person, including any EOI Responder(s) under any law, statute, rules or regulations or tort, principles of restitution or unjust enrichment or otherwise for any loss, damages, cost or expense which may arise from or be incurred or suffered on account of anything contained in this Expression of Interest (EOI) Document or otherwise, including the accuracy, adequacy, correctness, completeness or reliability of the Expression of Interest (EOI) Document and any assessment, assumption, statement or information contained therein or deemed to form part of this Expression of Interest (EOI) Document or arising in any way for participation in this Expression of Interest (EOI) Document.

The MMGPA may, in its absolute discretion but without being under any obligation to do so, update, amend or supplement the information, assessment or assumptions contained in this Expression of Interest (EOI) Document.

The EOI Responder(s) shall bear all its costs associated with or relating to the preparation and submission of its EOI Response including but not limited to preparation, copying, postage, delivery fees, expenses associated with any demonstrations or presentations which may be required by the MMGPA, or any other costs incurred in connection with or relating to its EOI Response. All such costs and expenses will remain with the EOI Responder(s) and the MMGPA shall not be liable in any manner whatsoever for the same or for any other costs or other expenses incurred by a EOI Responder(s) in preparation or submission of the EOI Response, regardless of the conduct or outcome of the responding process. The MMGPA also accepts no liability of any nature whether resulting from negligence or otherwise howsoever caused arising from reliance of

any EOI Responder(s) upon the statements contained in this Expression of Interest (EOI) Document. MMGPA shall not be responsible or liable for any costs, expenses, or losses incurred by EOI Respondents in connection with preparation or submission of EOI Responses, regardless of the outcome of the EOI process. Participation in this Expression of Interest (EOI) shall not confer any right or entitlement on the EOI Respondents to participate in any subsequent procurement process.

MMGPA reserves the right to independently determine the eligibility criteria, qualification requirements, and procurement strategy in any future tender process, without any reference to or obligation arising from this EOI.

Abbreviations and Glossary

Abbreviations	Description
BET	Bacterial Endotoxin Test
BIS	Bureau of Indian Standards
BP	British Pharmacopeia
CA	Chartered Accountant
CLA	Central Level Authority
COPP	Certificate of Pharmaceutical Products
CT	Clinical Trials
DCGI	Drug Controller General of India
DMER	Directorate of Medical Education & Research
DPCO	Drug Price Control Order
DPIIT	Department for Promotion of Industry and Internal Trade
ESIC	Employees State Insurance Corporation
FDA	Food and Drug Administration
FEMA	Foreign Exchange Management Act 1999
GMP	Good Manufacturing Practices
G.R.	Government Resolution
GST	Goods and Services Tax
GS1	Global Standards1
HBPCL	Haffkine Bio-Pharmaceutical Corporation Limited
IEC	Import Export Code
IP	Indian Pharmacopeia
ISI	Indian Standards Institute
I.V.	Intra Venous
LLP	Limited Liability Partnership
MCGM	Municipal Corporation of Greater Mumbai
MDR	Medical Device Rules
MMGPA	Maharashtra Medical Goods Procurement Authority
MRP	Maximum Retail Price
MSC	Market Standing Certificate
MSEs	Micro and Small Enterprises
NABL	National Accreditation Board for Laboratories
NSQ	Not of Standard Quality
NPPA	National Pharmaceutical Pricing Authority
OEM	Original Equipment Manufacturer
PAN	Permanent Account Number
PoA	Power of Attorney

PVC	Poly Vinyl Chloride
PVdC	Poly Vinylidene Chloride
SLA	State Level Authority
SSI	Small Scale Industries
UDIN	Unique Document Identification Number
USP	United States Pharmacopeia
WHO	World Health Organization

Notice and Schedule Inviting Expression of Interest (EOI)

EOI Notice

The Maharashtra Medical Goods Procurement Authority (MMGPA) invites Expressions of Interest (EOI) from eligible Original Manufacturers, Authorised Importers for assessing market capability, regulatory compliance, manufacturing capacity, and delivery capability for supply of Lab Materials to public health institutions in the State of Maharashtra.

This EOI is a non-binding, pre-procurement exercise and does not constitute a tender or offer of contract. No price submissions, financial offers, or securities are required at this stage.

The objective of this EOI is to assess the number of eligible and capable OEMs and Authorized Importers available for the listed Lab Materials and their readiness to participate in future procurement processes.

The information collected through this EOI will be used for planning future procurement strategies. MMGPA reserves the right to initiate or not initiate any subsequent tender or rate contract process without any obligation to the EOI respondents.

Only Original Manufacturers or their Authorized Importers are eligible to participate. Traders, distributors, and other intermediaries are not permitted.

Interested entities meeting the eligibility conditions are invited to submit their EOI responses within the timelines specified in this document.

EOI responses must be submitted within 15 working days from the date of publication of this EOI. Late submissions shall not be accepted.

All response-related activities, including downloading of documents and submission of responses, shall be governed by the schedule indicated below.

EOI Response Schedule

No.	Activity	Date & Time
1	Publication of Notice Inviting Expression of Interest (EOI)	From Dt. 01.06.2026, 12:00 PM
2	Last date and time for submission of EOI Responses	Dt. 15.06.2026, at 3:00 PM
3	Opening of EOI Responses (Technical & capability only, No price information shall be submitted)	Dt. 16.06.2026 at 3:00 PM
4	EoI Clarification Meeting	Dt.. 09.06.2026 , 03:00 PM
5	Address for communication	1st Floor, Aarogya Bhawan, St. Georges Hospital Compound, Near CSMT Railway Station, Mumbai- 400 001

Sd/-
CHIEF EXECUTIVE OFFICER,
MAHARASHTRA MEDICAL GOODS PROCUREMENT AUTHORITY
MUMBAI

Section 1: Introduction

Maharashtra Medical Goods Procurement Authority (MMGPA), Mumbai has been formed as per the Maharashtra Medical Goods Procurement Authority Act 2023 (Mah. Act No. XIII of 2023) (“Act”).

MMGPA works as a single point procurement authority of certain medical goods and execution of turnkey projects with highest standards of transparency, fairness, equity and for timely supply at optimum and uniform rates and of desired quality and quantity for the Public Health Department, Medical Education & Drug Department of Government of Maharashtra and other departments as mentioned in the said Act.

To meet the objective of the Act, MMGPA in exercise of its powers under section 36 of the Act issued the regulations named, Maharashtra Medical Goods Procurement Authority Regulations, 2025 as amended from time to time.

- 1.1 All related activities (process) like EOI downloading and response submission will be governed by the EOI Schedule.
- 1.2 All activities of this EOI are carried out online on website <https://mahatenders.gov.in>. The EOI is uploaded on Government of Maharashtra, (GoM) e-tendering website <https://mahatenders.gov.in> and has to be downloaded as well as filled up and submitted online only.
- 1.3 No commitment is made by MMGPA regarding procurement of any quantity pursuant to this EOI, and the Authority reserves the right to modify, expand, curtail, or altogether omit any items or quantities in any subsequent procurement process, if undertaken
- 1.4 EOI process related Queries can be sent on email – eproc.support@maharashtra.gov.in /Help: The 24 x 7 Toll Free Telephonic Help Desk Number 1800-3070-2232. / Mobile: +91-7878107985, +91-7878107986, +91-7878007972 and +91-7878007973.

Sd/-

CHIEF EXECUTIVE OFFICER,
MAHARASHTRA MEDICAL GOODS
PROCUREMENT AUTHORITY
MUMBAI

Section 2: General Definitions

For the purposes of this Expression of Interest (EOI) Document, and unless the context otherwise requires, the following terms shall have the meanings assigned to them below:

- 2.1 **“Applicable Laws”** Means all laws, statutes, rules, regulations, notifications, guidelines, and policies in force in India as issued by the Government of India or the Government of Maharashtra, including but not limited to the Drugs and Cosmetics Act, 1940 and Rules thereunder, Medical Device Rules, 2017, New Drugs and Clinical Trials Rules, 2019, NPPA/DPCO provisions, and other applicable regulatory requirements, as amended from time to time.
- 2.2 **“Authority” or “MMGPA”** Means the Maharashtra Medical Goods Procurement Authority, established under the Maharashtra Medical Goods Procurement Authority Act, 2023.
- 2.3 **“Expression of Interest” or “EOI”** Means this non-binding, pre-procurement process initiated by MMGPA to solicit information regarding market capability, regulatory compliance, manufacturing capacity, and quality systems from eligible entities.
- 2.4 **“EOI Document”** Means this document, including all sections, appendices, annexures (if any), and amendments issued by MMGPA in connection with the Expression of Interest.
- 2.5 **“EOI Response”** Means the information and declarations submitted by an EOI Respondent in response to this EOI Document, limited to technical, regulatory, manufacturing, and capability-related information.
- 2.6 **“EOI Respondent”** Means any manufacturer or importer who submits an EOI Response pursuant to this EOI Document.
- 2.7 **“Conflict of Interest”** Means any situation in which an EOI Respondent has interests that could improperly influence its participation in the EOI process, including but not limited to relationships that compromise fairness, transparency, or objectivity.
- 2.8 **“Fraudulent or Corrupt Practices”** Means misrepresentation, concealment of facts, submission of false or forged documents, or any attempt to influence the EOI process improperly.
- 2.9 **“Government”** Means the Government of India or the Government of Maharashtra, as applicable.

Interpretation Words and expressions used but not defined in this EOI Document shall have the meanings assigned to them under Applicable Laws.

Note: The words and expressions used in this EOI, but not defined, shall have the same meaning as respectively assigned to them under the prevailing Applicable Laws.

Section 3: General Terms and Conditions

This section deals with the general conditions of the EOI and contains the following terms & conditions governing the EOI.

3.1 Responsibility of verification of contents of EOI

- 3.1.1 It shall be the responsibility of the EOI Responders to read/examine all instructions, forms, terms, conditions, specifications, schedules, appendix, annexures and other provisions contained in the Expression of Interest (EOI) Document, including any addendum or corrigendum issued thereunder prior to submission of the response.
- 3.1.2 Responders shall ensure that all required documents as specified in **Appendix A (Checklist)** are duly uploaded.

3.2 Acknowledgement of the Responder

- 3.2.1 It shall be deemed that by submitting the EOI, the Responder has:
- i. examined the EOI Document and understood its contents.
 - ii. received all relevant information available from MMGPA
 - iii. acknowledged and agreed that inadequacy, lack of completeness or incorrectness of information provided in the Expression of Interest (EOI) Documents shall not be a basis for any claim for compensation, damages or extension of time.
 - iv. acknowledged that it does not have a Conflict of Interest as per Clause 3.9 and
 - v. agreed to be bound by the provisions and undertakings provided by it under and in terms hereof.

MMGPA shall not be liable for any omission, mistake or error in respect of any of the above or on account of any matter or thing arising out of or concerning or relating to the EOI or its Responding process, including any error or mistake therein or in any information or data given by MMGPA.

3.3 Period of Validity of EOI

- 3.3.1 The EOI Response submitted pursuant to this document shall remain valid for the purpose of this EOI process only until completion of the EOI exercise or initiation of any subsequent procurement process, whichever is earlier.

3.4 Nature of the Expression of Interest

- 3.4.1 The information received pursuant to this EOI shall be used by MMGPA only for:
- a) market assessment and planning,
 - b) identification of technically and regulatorily suitable entities, and
 - c) formulation of future procurement strategies, if any.
- 3.4.2 This Expression of Interest (EOI) is a non-binding, pre-procurement exercise issued solely for the purpose of assessing market capability, regulatory compliance, manufacturing capacity, and quality systems of eligible entities.

- 3.4.3 Submission of an EOI Response does not constitute a bid, tender, or offer, and does not create any contractual, financial, or legal obligation on either MMGPA or the EOI Respondent.
- 3.4.4 MMGPA reserves the right to initiate or not initiate any subsequent procurement process, including a tender or RFP, without assigning any reason.
- 3.4.5 The EOI is intended to assess the number of eligible and capable Original Manufacturers. Authorized Importers available for each Lab Materials/item(s) and their readiness to participate in future procurement processes.

3.5 Responsibility of EOI Respondents

- 3.5.1 Each EOI Respondent shall:
 - a) carefully examine the EOI Document and all instructions therein;
 - b) ensure that all information and documents submitted are true, accurate, and complete to the best of its knowledge;
 - c) satisfy itself regarding the scope, intent, and implications of the EOI.
 - d) Any misrepresentation, concealment, or submission of false information may result in rejection of the EOI Response.
- 3.5.2 Respondents shall provide accurate information regarding:
 - (a) availability of Lab Materials/item(s) against the provided list,
 - (b) manufacturing/import capacity,
 - (c) indicative delivery timelines.

3.6 Submission of EOI Responses

- 3.6.1 EOI Responses must be submitted within 15 working days from the date of publication of the EOI. Late submissions shall not be accepted.
- 3.6.2 The EOI Response shall be limited to technical, regulatory, manufacturing, and capability-related information only.
- 3.6.3 No price bids, financial offers, bid securities, earnest money deposits, or payments of any kind are required or permitted at the EOI stage.

3.7 Clarifications and Amendments

- 3.7.1 EOI Respondents may seek clarification, within the timelines specified in the EOI Schedule.
- 3.7.2 MMGPA may, at its discretion:
 - a) **issue clarifications,**
 - b) **amend the EOI Document, or**
 - c) **modify the EOI Schedule.**

3.7.3 All such clarifications or amendments shall form an integral part of the EOI Document.

3.8 Conflict of Interest

3.8.1 EOI Respondents shall disclose any actual or potential conflict of interest that may affect their participation in the EOI process.

3.8.2 MMGPA reserves the right to reject an EOI Response where a conflict of interest is found to compromise fairness, transparency, or objectivity.

3.9 Fraudulent and Corrupt Practices

3.9.1 EOI Respondents shall observe the highest ethical standards during the EOI process.

3.9.2 Any attempt to:

- a) misrepresent facts,
- b) submit forged or misleading documents, or
- c) improperly influence the EOI process

3.9.3 may result in rejection of the EOI Response and may render the entity ineligible for participation in future EOIs issued by MMGPA.

3.10 Confidentiality

3.10.1 Information submitted by EOI Respondents shall be treated as confidential to the extent permitted under applicable laws.

3.10.2 MMGPA may disclose such information where required by law, regulation, or directions of statutory or judicial authorities.

3.11 Governing Law

This EOI process shall be governed by and construed in accordance with the laws of India.

3.12 Respondents Information

Sr. No.	Document Name / Requirement	Description
1	Manufacturing License	Tenderer shall be a manufacturer duly licensed in Form 25/Form 28/ Form 28D/Form MD5/ Form MD9 (as per products quoted) with current validity/ retention issued by the State Licensing Authority (SLA)/Central Licensing Authority as the case may be or a direct importer holding valid import license in Form 10 with Form 41/Form MD 15 issued by the Drugs Controller General of India (DCGI) accompanied with Licenses in Form 20B/21B with validity retention.

		Attested photocopy of valid manufacturing item(s) license with product list approved by Central/State Licensing Authority for each and every item quoted as per technical specification in the bid. The license must have been duly renewed up to date and the items quoted shall be clearly highlighted in the license . If quoted items are manufactured at different places, Manufacturing License & Performance certificate from all such places from respective Licensing Authority/ State Drug Authority should be enclosed. However, Loan Licensee/ third party licensee are not allowed.
2	Certificate	ISO 13485 (QMS) Quality Management System certificate issued by the competent authority. CE Certificate issued by the competent authority. Certificate of DPIIT (if applicable) Import Export Certificate (IEC Code) (if applicable).
4	Past Work Experience	The Bidder shall provide documentary evidence in support of its credentials such as agreement copy/ work order / Letter of Award, work completion certificate, customer satisfaction certificates with customer details and client certificate or statutory auditor's certificate or Chartered Accountant's certificate with his UDIN, as the case may be, for demonstrating the Technical Capacity. Such documentary evidence shall be duly signed by the authorized signatory of the Bidder. Past work experience valid for a period of 3 years (i.e., for financial year 2023-24,2024-25 and 2025-26) as a manufacturer/importer/authorized distributor for each item(s) quoted in the tender within the Bid Due date. (As per Annexure 3)
5	GST Registration	GST Registration certificate issued by the GSTN authorities along with copy of recent paid Challan.
6	Incorporation/Registration Certificate	Certificate of Incorporation / Registration of the EOI Respondent .
7	Authorization Letter	Authorization nominating responsible person to attend EOI/tender related meetings.
8	Appendix-A	Schedule of Requirements. (List of Items)
9	Appendix-B	Checklist.
10	Annexure-1	Technical Specifications and Compliance.
11	Annexure-2	Letter Comprising Technical Bid.
12	Annexure-3	Proforma for Production and Sale Statement.

13	Annexure-4	Details of Manufacturing Unit.
13	Annexure-5	Details of Items Quoted with Drug Code.
15	Annexure-6	Annual Turnover Statement for three years (2022-23, 2023-24, and 2024-25) along with audited Balance Sheet & P&L Accounts for last 3 years certified by Statutory Auditor/Chartered Accountant with UDIN.
16	Annexure-7	Format of Power of Attorney for signing of Bid (not required for proprietorship).
17	Annexure-8	Affidavit for Non-Blacklisting.
18	Annexure-9	Litigation Affidavit.
19	Annexure-10	Mandate Form.
20	Schedule-4	Schedule for Packing of Items
21	Schedule-5	Bar Code & Advance Shipment Notification details.

3.13 Manufacturing/Importing and Product Permissions

- 3.13.1 EOI Respondents should be a manufacturer duly licensed in Form 25/Form 28/ Form 28D/Form 28E/Form MD5 and Form MD9 (as per drugs quoted) with current validity/ retention issued by the State Licensing Authority (SLA)/Central Licensing Authority (CLA) as the case may be or a direct importer holding valid import license in Form 10 or Form 10-A as applicable, with Form 41/Form MD 15 issued by the Drugs Controller General of India (DCGI) accompanied with Licenses in Form 20B/21B with validity retention.
- 3.13.2 EOI Respondent should have obtained permission to manufacture the product(s) quoted strictly as per specification indicated in the Tender Document and in accordance with the standards specified in the Drugs and Cosmetics Act, 1940 from the competent authority such as state and/or central licensing authority.
- 3.13.3 In case of new drugs, import permission in Form CT-20 and manufacturing permission in Form CT-23 should be furnished in accordance with Rule 76/81 of the New Drugs and Clinical Trials Rules 2019 and Drugs and Cosmetics Act, 1940.
- 3.13.4 To ensure timely and smooth distribution of Lab Materials, respondent, if not having their registered office, manufacturing unit, or distribution facility within Maharashtra State, must have an established and operational distribution network in Maharashtra State at the time of bid submission. Proof of such distribution networks such as a valid drug selling/distribution license issued by the state's licensing authority, along with details (names, addresses, contact details)-must be submitted as part of the bid documentation

3.14 Delivery Capability

- 3.14.1 EOI Respondents shall provide indicative details on:
- (a) production lead time,
 - (b) dispatch timeline,

- (c) emergency supply capability,
- (d) monthly production capacity,
- (e) warehousing/logistics arrangements in Maharashtra.

3.15 Respondent Classification

3.15.1 EOI Respondents shall provide information on:

- (a) MSME status,
- (b) SC/ST ownership,
- (c) location – within Maharashtra / outside Maharashtra.

3.16 Eligibility Criteria

Sr.No.	Basic Requirement	Specific Requirement	Documents required
1	Registered Legal Entity	The EOI Respondent may be a company or a firm, registered under applicable laws in India (“Respondent”). The Respondent shall be – a. A Private Limited Company or a section 8 Company registered under the Companies Act 1956/2013, b. A Limited Liability Partnership under the Limited Liability Partnership 2008 c. Registered with the GST Authorities. d. Should have a valid PAN/TAN number. Proprietorship firms are not allowed to participate in this EOI. The Respondent shall be original manufacturer of the medical goods as mentioned in EOI or should have importer license from original manufacturer in case importer goods.	Copy of certificate of incorporation/registration along with charter documents like copy of Memorandum and Articles of Association, and other registration documents according to the nature of entity. Copy of GST Registration certificate issued by GSTN authorities. Copy of PAN/TAN Card.

2	Licenses	The Respondent must have valid manufacturing license/import license for the drugs quoted as per technical specifications in the Tender Documents: - Only manufacturer/ importer (i.e., authorized agent/subsidiary of the foreign manufacturer) will be allowed as Bidder. - Loan Licensee / third party licensee are not permitted to participate under this Tender Document.	Self-attested copies of original manufacturing license in Form 25, 28, 28-D, 28-E, MD-5, MD-9, MD-15 and Form 10 & 41. etc. approved by the Licensing authority along with retention Licenses Or Self-attested copies of original import license in Form-10 or Form 10-A (as applicable), Form-41, MD-15 etc., and licenses in Form 20B/21B approved by the corresponding licensing authority with retention licenses. Or Self-attested copies of licenses in Form CT-20, Form CT-23 in case of new drugs. Further, during supply of drugs, if the drugs are manufactured at more than one premises, the Bidder shall submit the applicable license such as the manufacturing license, for each such premises mandatorily. Authority letter of the original manufacturer for importing the product for which bid is offered or agreement between foreign manufacturer and importer. The drugs quoted shall be highlighted in the product permission with their respective drug code as mentioned in the
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			Appendix-A (Schedule of Requirement)
3	Certifications/Registration	WHO-GMP (WHO - Good Manufacturing Practices Certificate) Certificate issued by the licensing authority. The WHO-GMP certificate must not be older than one year from the Bid Due Date in case where validity is not mentioned in the certificate. The WHO-GMP certificate of all the manufacturing plants, of which products have been quoted, should be submitted. The Importer should produce WHO-GMP / COPP of the manufacturing firm or a certificate which is at par with WHO-GMP issued by exporting countries like US- FDA approval, etc. In the case of imported drugs, labels and product literature of all quoted products must be submitted. The manufacturing premises of the Bidder's products must comply with the requirements laid down under Schedule M of the Drugs and Cosmetics Rules, 1945. The bidder shall submit a valid compliance certificate/license issued by the State Licensing Authority unequivocally indicating Revised and upgraded Schedule M compliance as per GSR 922 (E), dated 28.12.2023. 2. ISO 13485 (QMS) Quality management System issued by Notified Body. 3. CE certificate issued by Notified Body/USFDA.	For manufacturers, WHO-GMP certificate with product list OR COPP, Quality management System (QMS) as per Medical Devices Rules, 2017 issued by the licensing authority wherever applicable. For importers, labels and product literature of all quoted drug(s) must be uploaded with WHO- GMP or certificate which is at par with WHO-GMP issued by the authorities of exporting countries of their principal manufacturing company or firm. Authority letter from OEM for the offered drug and valid import license issued by licensing authority. Import Export Certificate (IEC Code) for importer. Certificate as applicable. Certificate as applicable.

4	Past Experience	The Respondent must submit particulars of quantity of the past supplies of item(s) made as per Annexure 3. Note: At least 80% quantity for similar drug as specified in the Schedule of Requirements i.e. Appendix A' must have been supplied for any of the last 3 (three) financial years preceding the Bid Due Date, i.e., 2023-24, 2024- 25 & 2025-26. The Respondent shall submit the work done with satisfaction from the concerned authority. For the Purpose of quantification of 80% similar work only the Purchase order from Govt./Semi-Govt.& Hospitals registered under Maharashtra Public Trust Act 1950 shall be considered. Purchase Order from private hospitals shall not be considered.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-3)
5	Average Annual Turnover	Average Annual Turnover (in last three financial years 2023-24, 2024- 25 & 2025-26. shall be as per mentioned in the Schedule of Requirements i.e. Appendix A.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-6) along with audited financial statements confirming the average annual Turnover of the Bidder during the stated financial years must be submitted. The turnover should be as certified by the chartered accountant/statutory auditor (specifying UDIN) and having valid registration. Note: In case the annual accounts for the latest financial year are not

			audited and therefore the Bidder cannot make it available, the Bidder shall give an undertaking to this effect and the chartered accountant/statutory auditor shall certify the same. In such a case, the Bidder shall provide the audited financial statements for the financial year preceding the latest financial year for which the audited annual report is not being provided.
6	Net Worth	The net worth of the Bidder in the financial year immediately preceding the Bid Due date should be positive and should have not eroded by more than 30% (thirty percent) in the last three (3) years.	Certificate issued by a statutory auditor/chartered accountant (as attached Annexure-6). The Net Worth should be as certified by the chartered accountant/statutory auditor (specifying UDIN) and having valid registration.
7	Production Capacity	Production capacity of the original drug manufacturer must be minimum Two (2) times of the quoted order quantity in last one financial year.	Certificate of Statutory Auditor/Chartered Accountant. As per Annexure 4.
8	Market Standing Certificate	Bidder should mandatorily possess 5 years Market Standing Certificate (i.e., for financial year (2021-22, 2022-23, 2023-24, 2024-25 & 2025-26) as a manufacturer/importer for each drug(s) quoted in the tender as on Bid Due Date. The period of Market Standing will be reckoned from the date of issue of product/drug permission. In case of an importer, their principal manufacturer	Market Standing Certificate as issued by Central or State Licensing Authority under the Applicable Law. Bill of landing of a foreign manufacturer and bill of entry of the importer, mentioning the country of origin. Notarized/ certified copy of Drug Controller General of

		located overseas should have 5 years market standing in India and the importer shall have 5 years market standing in the pharmaceutical field. In cases involving new item/ items out of patent period it is sufficient to possess relevant market standing as applicable.	India, new Delhi, for permission for Items coming under, “New Drug and Fixed Dose Combinations” in form 45/46 as per Drugs & Cosmetic Act and Rules. Relevant period Market standing certificate for new item/drug/drugs out of patent period issued by licensing authority.
9	Proof of distribution network	Respondents, if not having their registered office, manufacturing unit, or distribution facility within Maharashtra State, must have an established and operational distribution network in Maharashtra State at the time of EOI submission. In case there is no registered office or established operational distribution network the respondent/bidder shall give undertaking for establishment of both within three (3) months from the last date of submission of EOI.	Proof of distribution network— such as a valid drug/product/item(s) selling/distribution license issued by the state’s licensing authority, along with details of authorized distributors (names, addresses, contact details) — must be submitted as part of the bid documentation Annexure 4 (A) and Copy of License of Sale / Distribution issued by State’s Licensing Authority
10	Blacklisting or banned	On the Bid Due Date, the Respondent should not be blacklisted or debarred by any ministry/department /attached offices/sub-ordinate offices under Government of India and any State government, Autonomous bodies (established by Central/State govt), any Central/State PSUs for unsatisfactory past performance, corrupt, fraudulent or any other Fraudulent and Corrupt business practices. The respondent, whose drug has	Affidavit as per Annexure 8

		been declared as misbranded, spurious or adulterated or any criminal case in respect of the above is pending in any court, as on Bid Due Date shall not be eligible to participate for that particular drug, in the bid. Similarly, a Bidder convicted by court of law shall not be eligible to participate in the bid.	
11	Non-Conviction Certificate	The Respondent(s) quoting for this tender shall not have been convicted by any Court of Law in India/overseas in lieu of deficiency noticed in the any of the quoted Product(s) in the tender and tender should not be submitted for such products for which conviction was granted by any Court of Law for a period of Three years from date of such order(s).	Non-Conviction certificate Issued by licensing authority/State FDA.
12	Litigation	The Bidder should not be involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings that may have an impact of affecting or compromising the delivery of services as required under this contract.	Affidavit as per Annexure 9.
13	Conflict of Interest	On the date of submission of the Bid, the Bidder should not have any conflict-of-interest situation.	Undertaking by the authorized signatory as per Annexure 2
14	Quantity specified in EOI	The quantity mentioned in the EOI is indicative in nature. Detail requirement will be given in subsequent RFP.	-

Appendix A: Schedule of Requirements

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
1	A.P.T.T.	for Activated partial thromboplastin time, lyophilized with solvent / liquid stable, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 1 ml	Lab Material	775	96720
2	Abnormal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise.,CE notified	Lab Material	105	49000
3	Abnormal Control Sera	for Biochemical Investigations	Lab Material	110	1936000
4	Absolute Alcohol	A.R quality, ISO certified/ CE	Lab Material	3104	4834790
5	Acetone A.R quality	A.R quality ,ISO certified, WHO/GMP ed to and CE notified	Lab Material	1833	164383
6	Acid Fast Bacilli (AFB)Staining kit	Cold method using Red stain & Counter stain Red Stain : Should contain parasaniline chloride, methanol, phenol etc. Counter Stain : Should contain Methylene blue, acid & Built in decoloriser. Both stain should be optimized for staining of mycobacterium species	Lab Material	226	115712
7	Acid Phosphatase Kit	End Point Method,Powder Form with std	Lab Material	4000	4000
8	Acrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	51	34476
9	Adenosine deaminase (ADA) kit	photometric determination of ADA activity according to the enzymatic determination.Suitable for serum, plasma, fluid serum,whole blood. Linearity more than 180 U/L	Lab Material	215	4300
10	Agar Agar Powder (500gms)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	92	176714
11	Agarose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	561	633257
12	Albumin Kit 100ml bottle	BCG Method, End point Method, Linearity more than 8 gm%	Lab Material	174	17400
13	Albumin Kit 500ml bottle	BCG Method, End point Method, Linearity more than 8 gm%	Lab Material	145	58000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
14	Alcohol Based Hand Rub 500 ml contains not less 70 % Alcohol bottle with dispenser	Active Ingredient in 100 gm- 2-propanol- 45.0 g , 1 Propanol - 30.0 g Alcohol based surgical hand antiseptic containing macetronium ethyl sulphate 0.2 gm / 100 gm or 0.5 % to 1 % chlorhexidine gluconate with suitable emollient & moisturizer 500 ml Container To be accompanied with following valid test reports: 1) EN 1500 (Hygenic Handrub) 2) EN 12791 (surgical Hand Disinfection) 3) EN 14348 (Mycobactericidal activity) 4) EN 14476 (Virucidal activity) 5) ISO 10993-10 (skin Irritation Test)	Lab Material	483054	96610800
15	Alcohol Soln (Spray) 250 ml	Spray 100 gm contain: 2 Propanol IP 40 gm, 1 Propanol BP 22 gm Spray	Lab Material	105	28560
16	Alkaline Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	156	466502
17	Alkaline Phosphatase (ALP) 1 x 100 ml	End Point Method,Powder Form with std	Lab Material	72	16992
18	Alkaline Phosphatase kit	kinetic method, Lyophilised , Linearity More Than 1800U/L	Lab Material	195	222144
19	Alpha ketoglutarate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified,	Lab Material	601	2164
20	ALT (SGPT) Kit 100ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material	170	272000
21	ALT (SGPT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material	306	67320
22	ALT (SGPT) Kit kinetic method	Kinetic Method modified IFCC method Linearity more than 500 IU/L	Lab Material	208	162140
23	Amido black	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	57	20018
24	Amikacin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	147	22226
25	Amino Acid Kit	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	120	459072
26	Ammonium molybdae	SQ, min. Assay 98 %	Lab Material	110	660000
27	Ammonium oxalate AR	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	59840
28	Ammonium per sulphate (APS)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	42416
29	Ammonium sulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	145	34800
30	Amoxy + Clav 20 / 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	125	24600
31	Amoxycillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	74	8170
32	Ampicillin + Salbactam (10ug /10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	125	21600

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
33	Ampicillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	125	18000
34	Amylase Kit	kinetic method, Lyophilised , Linearity More Than 1800 IU/L	Lab Material	171	218880
35	Anaerobic Charge Powder	for use in anaerobic jar	Lab Material	110	339680
36	Anti A	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise. FDA , CDSCO approved for blood bank 5 ml	Lab Material	3667	196551
37	Anti A1	Approved by FDA CDSCO. Invitro diagnosticreagent for lab use only. Should give specific agglutination reaction with A1 red cell. Should have long shelf life,Storage temp 2-8 degree C. Cold chain sshould be maintained. 1X5 ml	Lab Material	105	32256
38	Anti AB	(Monoclonal),Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should be continuously be on list of Blood Bank Website-cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 10 ml	Lab Material	411	46032
39	Anti B	(Monoclonal) ,Measured volumes?10 ml,Absense of Turbidity particules.Red Panel should correspond to tested antibody with no reaction.Titre 1?256,The Manufacturer should continuously be on list of DCGI Website-www.cdsco.nic.in,GMP Scedule M certificate product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5ml	Lab Material	3643	145720
40	Anti D 10ml pack	IgG+ IgM BLEND,Measured volumes?10 ml,Absense of Turbidity particules.Titre ? 512. Monoclonal Blend :IgG+ IgM:Both to be present,Blend of Monodonal antibodies of class IgM(clone P3x61), should a weak/partial D?S, ISO/CE	Lab Material	1302	583296
41	Anti D 5ml pack	(Polyclonal) Anti RHO (IgG + IgM) Titer 1:256 or more	Lab Material	151	67648
42	Anti D IgG 10ml pack	IgG (Monoclonal)& (Polyclonal) Titer 1:256 or more	Lab Material	55	7744

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
43	Anti D IgM 10ml pack	IgM (Monoclonal)& (Polyclonal) Titer 1:256 or more 10 ml	Lab Material	1246	102670
44	Anti H	Lectin,Titre:1-6 with o group cells,Ready to use purified lectin extract of ulex europaeus seeds.Standardization follows AABB and FDA guildlines.GMP Schedule M certified product wise and testing facilities wise.FDA, CDSCO approved for blood bank 5 ml	Lab Material	208	37107
45	Anti HBc ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1188000
46	Anti HBsAg ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	290	198824
47	Apolipoprotein A1(APOA1)	PEG Enhanced Immunoturbidimetry , WITH SINGLE CALIBRATOR	Lab Material	1000	36000
48	Apolipoprotein B (APOB)	PEG Enhanced Immunoturbidimetry (WITH SINGLE CALIBRATOR)	Lab Material	500	18000
49	Aprepitant Kit 3CAPS	Aprepitant Kit 3CAPS contains DAY 1 DOSE OF Aprepitant 125MG 2ND DOSE Aprepitant 80MG 3RD DOSE Aprepitant 80MG	Lab Material	100	15200
50	Arabinose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	99000
51	Articulating paper foil	Metal shimstock made of a thin, non-sticky paper strip, covered in fluorescent ink or dye-containing wax. High tear resistance and deep colours for good marking. Excellent color transfer. Thickness of 12 microns, approx 8mm width and 60 mm length	Lab Material	110	132000
52	Articulating papers	1. double check (Blue & Red) and straight booklets minimum 20 leaflets 2. Should have thickness in between 25 microns to 100 microns 3) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width	Lab Material	110	8800
53	ASO test	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O ISO/CE	Lab Material	737	187493
54	Aspartate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	500	2000
55	AST (SGOT) Kit 100ml bottle	End Point DNPH Method with pyruvate std	Lab Material	75	120000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
56	AST (SGOT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std	Lab Material	280	61600
57	AST (SGOT) Kit kintech 100ml bottle	kinetic method, Lyophilised , Linearity More Than 380 IU/L 100ml bottle	Lab Material	701	546444
58	AST broth (Antibiotic sensitivity test broth)	For the preparation of standardized bacterial suspension and the inoculums density is 0.5m	Lab Material	71	434179
59	Auramine O stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 1X25 gm	Lab Material	110	18920
60	Auto Analyzer Cup (3ml)	capacity for 3.0 ml serum plasma sample sutable for autoanalyser	Lab Material	3500	5600
61	Auto pipette tips 200 - 1000 micro Lit.	Low Retention (RNA/DNA Free)	Lab Material	36005	172824
62	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm	Lab Material	210	27802
63	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Lab Material	110	15420
64	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Lab Material	2050	373428
65	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Lab Material	215	26791
66	Autoclean Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Cleaing solution for cleaning of tubings, chambers of Hematology Analyzer for removing blood components and protein deposits.	Lab Material	110	72160
67	Autodil Plus	Osmolality 330-334,Ph at (25degree) 6.9-7.1 Particle background (Plt)-Plt <5.Stabilized isotonic solution for dilution of human blood,quantitative determination of Red Blood Cells(RBC),White Blood Cells(WBC),Platelets (PLT) and measurement of HgB concentration on automated hematology analyzer	Lab Material	110	194040
68	Autolyse Plus	Osmolality 388-392,Ph at (25degree) 9.3-9..75.Lysing Reagent for,quantitative determination of White Blood Cells(WBC),White blood cells 3part differentiation on automated hematology analyzer	Lab Material	110	299200
69	Azithromycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	107	15408
70	Aztreonam 30ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	90	13608
71	Bacitracin 0.04 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	14256

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
72	Barbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	120	1152
73	Barium chloride	A R quality & equivalent, ISO certified, WHO/GMP ed to and CE notified	Lab Material	65	7020
74	Barrier tips 10 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material	500	212872
75	Barrier tips 1000 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material	3000	1036512
76	Barrier tips 20 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material	600	188045
77	Barrier tips 200 ul	Sterile, nuclease endotoxin free, ultra low retention tips	Lab Material	4105	1286540
78	Base Plate	Thick quality base plates (thickness 1-1.5mm) should be supplied. Base plates must be free from foreign bodies & airvoids. Size ? Size of plates should be sufficient to entirely cover anatomical area of an average size dental cast. A base plate should soften easily under burner flame & be sufficient plastic at temperature which would permit molding to the cast with base fingers without discomfort. It should be stable at mouth temp. This thermoplastic material should be good thermal conductor so that it can easily be softened over the flame evenly. It should be easy to adapt on softening. It should have moderate strength. It should be easy to manipulate. 12 base plates per packet should contain 8 upper & 4 lower plates	Lab Material	200	48000
79	Basic Fuchsin 25gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	80	32000
80	Beakers 1.0 Litre	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	186	74400
81	Beakers 100 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	364	58240
82	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	110	60544
83	Beakers 250 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	446	89200
84	Beakers 25ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	181	14480
85	Beakers 5.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 5.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	59	37760
86	Beakers 500 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	339	75936
87	Beakers 50ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	550	66000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
88	Benedicts Reagent	Qualitative Analysis of Sugar,owners quality control certificate	Lab Material	56	125664
89	Benzidine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	216	1037
90	Bile Esculin Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	184976
91	Bile Esculin Azide Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	731456
92	Bilirubin (Direct)	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /dL	Lab Material	249	47808
93	Bilirubin Direct kit	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl	Lab Material	115	22080
94	Bilirubin pure	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	862400
95	Bilirubin Total	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /DL	Lab Material	261	32506
96	Bilurubin kit Total	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl	Lab Material	150	33600
97	Bleaching Powder 500gm	Bleaching Powder containing not less than 30% w/w of available chlorine (as per I.P.) 500gm Packet	Lab Material	89556	1432896
98	Blood Ammonia Kit	Enzymatic conversion by GLDH LINEARITY MORE THAN 1500 Micro gram %	Lab Material	1505	102340
99	Blood Grouping Sera ABD kit 3X10 ml	Anti-A+B+D (Rh) Monoclonal	Lab Material	1318	579920
100	Boric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	70664
101	Boric Acid I.P. Powder 500gm	Boric Acid I.P. Powder 500gm	Lab Material	502	54553
102	Bottle Dispenser	Borosilicate glass 1 liter	Lab Material	110	44000
103	Bovine albumin (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	80608
104	Boxing wax	should be soft and tacky for boxing in impression, should adhere easily, Mouldable at room temperature	Lab Material	110	17600
105	Brain Heart Infusion broth (BHI)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	66000
106	Brain Heart Infusion broth (BHI) with 6.5% NaCl	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	369160
107	Bromine	Extra pure , min Assay 99 % (Iodometric)	Lab Material	110	193600
108	Bromo Thymol Blue	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	29920
109	Bromocresol green dye (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	130240

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
110	Bromocresol Purple Pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 5gm	Lab Material	110	35288
111	Bromophenol Blue	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	23144
112	Brucella IgM antibodies ELISA	ELISA CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1584000
113	Brucella Standard Agglutination test (SAT)	Tube agglutination test CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	158400
114	CaCl ₂	0.025 MOLAR , LESS THAN 1G/L SODIUM AZIDE AS PRESERVATIVE, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 10 ml	Lab Material	110	12144
115	Calcium Kit 100ml bottle	Arsenezo end point method, Linearity More Than 14mg%	Lab Material	88	10560
116	Calcium Kit 500ml bottle	Arsenezo end point method, Liquid, Linearity More Than 14mg%	Lab Material	235	103400
117	Capillaries	Plain BT CT Capillaries	Lab Material	104070	12488
118	Carbon tetra chloride (CCl ₄)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	250	450
119	Cary Blair medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	118888
120	Cedar wood oil	It should have a refractive index of 1.5 . It should have the property for smooth flow .	Lab Material	165	66000
121	Cefazolin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	118	16992
122	Cefipime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	194	31195
123	Cefixime 5ug	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	104	15808
124	Cefoperazone 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15840
125	Cefoxitin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	169	24336
126	Ceftazidime + Clavulanic Acid (30/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	166	23904
127	Ceftazidime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	113	16182
128	Ceftriaxone 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	150	21480
129	Cefuroxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	134	20368
130	Centrifuge glass Tube	Graduated 15 ml borosilicate Glass	Lab Material	11670	121368
131	Centrifuge plastic Tube	Graduated 15ml Plastic	Lab Material	20725	49740

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
132	Centrifuge Tubes	15x100mm,ISO/CE notified,Borosilicate or equivalent glass	Lab Material	11937	124145
133	Centrifuge Tubes(Plain)	10 x100 mm. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	5385	51696
134	Cephotoxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	189	27065
135	Chikungunya IgM - ELISA	ELISA, to detect IgM antibodies to Chikungunya virus, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,	Lab Material	110	1584000
136	Chikungunya IgM antibodies RAPID	Rapid immunochromatography,Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma ISO/CE	Lab Material	280	190400
137	Chlamydia Kit IgG & IgM AB (Elisa)	ELISA test, sensivity and specificity 99%, 0.5%,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1232000
138	Chloramphenicol 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	103	14750
139	Cholesterol Kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl	Lab Material	147	235200
140	Cholesterol kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl	Lab Material	140	224000
141	CHROME agar for candida	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	477312
142	Cilofen Paper Strip Band	1) Should have thickness in between 30 microns to 60 microns 2) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width 3) should be made up of plastic in the form of a band with mentioned dimentions 4) It should have in the form of a translucent strip. 5) It should have adequate flexibility 100 leaflets in 1 booklet	Lab Material	110	26400
143	Ciprofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	96	13824
144	Clindamycin 2 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	124	18848
145	CMV IgG antibodies ELISA kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
146	Colour coded (Grey) blood collection Non Vacuum tubes, Sodium Fluoride + Potassium oxalate sprayed 13mm X 75mm tubes with 2 ml marking label with Gray color top	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.	Lab Material	163600	204435
147	Colour coded (Lavander) blood collection Non Vacuum tubes, EDTA	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications	Lab Material	468250	648058
148	Conical Flask 1000ml	1000ml ISO/CE notified Autoclavable plastic	Lab Material	101	18099
149	Conical Flask 50 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	101	80800
150	Conical Flask Autoclavable plastic 50ml	50 ml, ISO/CE notified, Autoclavable plastic	Lab Material	110	5280
151	Conical Flask flat bottom 100 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	265	212000
152	Conical Flask flat bottom 250 ml	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	191	152800
153	Conical Flask plastic 100ml	100 ml ISO/CE notified, Autoclavable plastic	Lab Material	110	7040
154	Conical Flask plastic 250ml	250ml ISO/CE notified, Autoclavable plastic	Lab Material	191	15891
155	Conical Flask plastic 500ml	500 ml, ISO/CE notified, Autoclavable plastic	Lab Material	110	14080
156	Coombs	Anti Human globulin, Titer 1:256 or more, Polyspecific AHG reagent for direct and indirect Coombs test, GMP Schedule M certified product wise and testing facilities wise. FDA, CDSCO approved for blood bank 10 ml	Lab Material	477	373586

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
157	Copper sulphate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	93	67109
158	Corn Milk Agar	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	362560
159	Co-Trimoxazole (23.75/1.25 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	88	15136
160	Coverslip 22 x 40 mm	22 x 40 mm, ISI certified OR confirmed to / CE notified	Lab Material	499250	39940
161	Coverslip 22 x 60mm	22 x 60 mm, ISI certified OR confirmed to / CE notified	Lab Material	125871	10070
162	C-Reactive Protein	Based on latex agglutination For the detection and semiquantitation of C-Reactive Protein in serum Sensitivity ~ 0.6 mg/dl Specificity -- Anti-CRP antibodies of IgG class specific to CRP Latex reagent Uniform suspension of polystyrene latex particles coated with Anti-CRP antibodies ISO/CE	Lab Material	8732	1571760
163	Creatinine	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	175560
164	Creatinine kit 100ml bottle	kinetic method, Single Reagent, modified jaffes method Linearity More Than 15mg%,	Lab Material	317	50720
165	Creatinine kit 500ml bottle	kinetic method, Single Reagent, modified jaffes method Linearity More Than 15 mg%	Lab Material	228	50707
166	Cryovials 2ml	Suitable for Storage in -80 C & Liquid Nitrogen RNase & DNase Free	Lab Material	110	469
167	Cryptococcal Antigen RAPID	Rapid Immunochromatography, lateral immuneflow, CE notified	Lab Material	110	1056000
168	Crystal Violet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 25 gm	Lab Material	110	36080
169	Cupric Acetate	SQ, Min. Assay 98%	Lab Material	110	118800
170	CuSO4 Powder	For use in CuSO4 method of hemoglobin detection in blood donation camps Should be ISO/CE/ equivalent certified.	Lab Material	110	79376
171	Cystatin C	Chemical method/ particle enhanced Immunoturbidometric linearity more than 7mg/L	Lab Material	2000	24000
172	D-Dimer (kit)	D-Dimer assay, WITH NEGATIVE & POSITIVE CONTROL, TEST CARDS AND MIXING RODS, FOR QUANTITATIVE DETERMINATION OF D DIMER LEVEL, GMP Scedule M certificate product wise and testing facilities wise., CE notified	Lab Material	374	76270
173	Dengue IgM antibodies ELISA	ELISA, calibrator, +ve, -ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	65	314769

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
174	Dengue NS 1 Antigen, IgM & IgG Antibody detection	Rapid immunochromatography, Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma CE/ ISO	Lab Material	9111	2308625
175	Dengue NS1 antigen Elisa	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	234	1239826
176	Dengue NS1/IgG/IgM RAPID	Rapid Immunochromatography test for simultaneous detection of NS1 antigen, IgM and IgG antibodies to Dengue virus. SENSITIVITY & SPECIFICITY 99 % ISO/CE	Lab Material	3685	2903780
177	Deoxycholate citrate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	346368
178	Di-Methyl Sulfoxide (DMSO)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	156552
179	Dinitrophenyl hydrazine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	76032
180	Dipotassium Hydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	80	37760
181	Disodium Hydrogen phosphate (Na2HPO4)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate	Lab Material	60	13536
182	Disodium Phenyl Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	102432
183	Drabkin Solution	For detection of Hemoglobin (with standard.) Product should be CE notified. Owners quality control certificate	Lab Material	110	25520
184	EDTA	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	190	47120
185	EDTA gel for endodontic use 17%	1) A chemical agent for lubrication in concentration of 15% to 20 % during endodontic process 2) It should contain Ethylene diamine tetra acetic acid in a Gel form 3) it should have supply of 20 - 25 gms in weight	Lab Material	101	58176
186	EDTA K3 Solution	(Concentrated solution),owners quality control certificate	Lab Material	110	29568
187	Elisa Test Kit HIV 1 & 2 96 Micro well	Elisa Kit 4 Gen. (Maharashtra FDA Approved for Blood Bank), CDSCO approved for blood bank For detection of HIV p24 antigen and antibodies to HIV1 and HIV2	Lab Material	924	704310
188	Eosin Liquid	It should be specific , to stain and identify the tissues . The stain retainability should be there for a longer period of time .	Lab Material	145	58000
189	Eppendroff Tubes 1.5- 2 ml for PCR	with low barrier at sides	Lab Material	860	192551

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
190	Ertapenem 10ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	124	59520
191	Erythromycin 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	104	14976
192	Etchant	Phosphoric acid (37 wt.% in water), thickening agent and colour pigments. Balanced handling properties Quick, effective application for consistent material thickness Colour should be easily differentiated from the tooth Special displacer on the plunger for economical dispensing of material	Lab Material	188	45120
193	Ethanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	2460	738000
194	Eugenol	1) Pure eugenol for dental use 2) The liquid Eugenol may contain a small percentage of olive oil or other natural oil. 3) Liquid should be supplied in amber colour or similar bottles.	Lab Material	110	52800
195	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material	141450	659723

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
196	Evacuated Tubes Gel with clot activator with double cap	Gold double cap with micronized silica particle spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided .Inner Cap made of Butyl rubber or equivalent material & outer Yellow safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material). Use: for blood Specimen collection. Holding capacity : 5 ml or 6 ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L). Error margin of biggest vacuum should be + - 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material	381000	1466088
197	Evacuated Tubes K2 EDTA with double cap	Lavender double cap with spray dried 5.4mg K2EDTA 13X75mm 3ml draw volume evacuated tube compatible and listed in approved tube list of automated hematology machines kit insert if applicable. Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Holding capacity : 3ml or 4ml. Use: for blood Specimen collection. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L)..Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO	Lab Material	4400	2112000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
198	Evacuated Tubes Lithium Heparin 51 IU with double cap	Green double cap with 68IU Lithium Heparin 13X75mm 4ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material or equivalent material & outer green safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 3ml or 4ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO.	Lab Material	5010	32064
199	Evacuated Tubes Sodium Flouride + Na2 EDTA with double cap	Gray double cap with dry powder combination of Sodium Fluoride 3 mg, Na2EDTA 6.0 mg13X75mm 2ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer grey safety / protective cap made of HDPE. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection Holding capacity : 2ml or 3ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO	Lab Material	60500	193600
200	Evacuated Tubes with clot activator & double cap	Red double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 5ml & 6 ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L).Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE/ISO	Lab Material	1633	531130

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
201	Extra long Barrier tips 1000 ul	Extra long Barrier tips 1000 ul Clera Sterile Low Retention RNase & DNase Free Racked	Lab Material	1015	2706
202	Ferric chloride pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	56	13395
203	Fiber post	1. GLASS FIBER: Glass fiber (80%); pigmented resin (19%), stainless steel filament (1%). 2. CARBON FIBER: Carbon fiber (72%); pigmented resin (22%), stainless steel 3. filament (6%) 4. Parallel shape with grooves and conical tip 5. Metal filament 6. High concentration of longitudinal fibers 7. For use with Peeso drills 8. Modulus of elasticity similar to dentin 9. Approx 15 posts of different sizes in a Kit	Lab Material	110	352000
204	Field stain A	Staining solution,whogmp/ce certified,owners quality control certificate, WHO/GMP conformed to	Lab Material	691	86679
205	Field Stain B	Staining solution,whogmp/ce certified,owners quality control certificate,WHO/GMP conformed to	Lab Material	700	87808
206	Fixer	1. It should be suitable to process intra oral dental x ray films 2. It should be supplied in a powder form 3. The quantity of the Powder to be able to make 22.5 liters of X ray film fixing solution 4. It should have sufficient long shelf life	Lab Material	110	70400
207	Flat Bottom round Flak 100 ml	100ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	185	17760
208	Flat Bottom round Flak 250 ml	250 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	121	12584
209	Flat Bottom round Flak 500 ml	500 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	124	12896
210	Flat Bottom round Flask 5.0 Litre	ISO/CE notified, Borosilicate or equivalent glass	Lab Material	110	176000
211	Folin Wu Tubes	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified. 25 ml capacity. Marking for 12.5 ml and 25.0 ml	Lab Material	846	119117
212	Fructose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	84040
213	Funnels with long stem 100mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	110	105600
214	Funnels with long stem 150mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	79	75840
215	Funnels with long stem 65mm	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	237	227520
216	Furazolidone 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	17952

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
217	Galactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	196504
218	Gama glutamyl transpeptidase	Based on principle of colorimetry IFCC METHOD, LIQUID, LINEARITY more than 450U/L	Lab Material	110	242000
219	Gentamicin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	151	22952
220	Gentamicin 120 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15752
221	Gentian Violet	Staining Powder, owners quality control certificate	Lab Material	63	20664
222	Gentian Violet (25gms)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	23848
223	Giemsa Stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	74	67962
224	Giemsa Stain kit	Staining powder with buffer, CE / ISO	Lab Material	113	271200
225	Glacial acetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	96	38400
226	Glass Dropper with rubber sucker Suitable for chemicals acids.	Glass Dropper with rubber sucker Suitable for chemicals acids.	Lab Material	815	91280
227	Glass Petridish	100mm, borosilicate glass, autoclavable, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	11682	947644
228	Glass Pipettes(Graduated) 1 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes(Graduated) 1 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	62	570
229	Glass Pipettes(Graduated) 10 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes(Graduated) 10 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	329	5264
230	Glass Pipettes(Graduated) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes(Graduated) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	159	1717
231	Glass Pipettes(Graduated) 5 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes(Graduated) 5 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	600	6960
232	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes(Volumetric) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	110	1188
233	Glass Rod Useful for mixing chemical, acids etc	Glass Rod Useful for mixing chemical, acids etc	Lab Material	5407	76563

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
234	Glass staining dropping bottle	borosilicate glass, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	477	2290
235	Glucose	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	542	68509
236	Glucose 6phosphate dehydrogenase (G6PD) Qualitative assay	Dye decolorisation method qualitative analysis with control	Lab Material	110	1016576
237	Glucose 6phosphate dehydrogenase (G6PD) Quantitative assay	Assay based on use of NADP+ , LIQUID , KINETIC METHOD. With normal and abnormal controls linearity more than 20U/gHb	Lab Material	110	134464
238	Glucose Albumin Strips	Urine Strips For Only Sugar and protein Reagent Covered/Protected with Nylon Mesh	Lab Material	1430	394680
239	Glucose kit 1000ml bottle	GOD-POD, Lyophilised , Linearity More Than 480 mg%	Lab Material	162	44064
240	Glucose Kit 500ml bottle	GOD-POD, Lyophilised , Linearity More Than 480mg/dl	Lab Material	443	60248
241	Glycerol	A.R quality ,owners quality control certificate	Lab Material	1507	427988
242	Gold chloride	A.R quality or equivalent	Lab Material	110	1452000
243	GP Solvent	1) D- Limonene/ orange wood oil/ eucalyptus or permissible based gutta-percha solvent for removing gutta-percha at the time of root canal retreatment 2) Should be supplied in tightly sealed, sturdy bottle.	Lab Material	74	35520
244	H & E Staining kit	For Microscopy	Lab Material	330	541200
245	Haem Test kit	For Occult Blood,GMP Shcedule M certificate product wise and testing facilities wise.	Lab Material	110	145200
246	Haemoglobin powder	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	113784
247	HBe Ag ELISA	ELISA Kit, CE / ISO	Lab Material	110	1188000
248	HBsAg Elisa Kits	ELISA TEST Kit,2 steps sandwich elisa. Microwells coated with anti HBsAg antibody. Detects HBsAG. Should have positive and negative control. sensivity less then 50 picogram/ml and specificity =98%,detect all subtypes and mutant strains. CE / ISO	Lab Material	2512	1316690
249	HBsAg Rapid	For Immunochromatography,detection limit 0.3 ng/ml of HBsAg, sensivity and specificity =100%.ISO/CE	Lab Material	42029	1659305
250	HCV Antibody detection kit (Rapid)	Immunochromatography test,sensivity and specificity 100% ? 0.5%,CE/ISO	Lab Material	23918	1685549
251	HDL Cholesterol	precipiting reagent method linearity more than 200mg/dl	Lab Material	4155	33240
252	HDL Cholesterol Kit 100ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised	Lab Material	110	1056

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
253	HDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised	Lab Material	73	175200
254	Hepatitis A IgM antibodies RAPID	rapid Immunochromatography,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	143	205920
255	Hepatitis A IgM Elisa Kit	ELISA,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	702240
256	Hepatitis C (HCV) ELISA	ELISA Kit, Specificity should be more than 99% without compromising the Assay sensitivity. Microwells coated with HCV recombinant protein core, NS3, NS4, NS5. There should be conjugates for Ab detection. Total Incubation time should not be more than 2.5 Hrs. Reagents should be color coded. Kit should have positive and negative controls for Ab. CE / ISO	Lab Material	1204	852576
257	Hepatitis E IgM 10 Test/ Kit	Immunochromatography,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	132	130522
258	Hepatitis E IgM 96 Test/Kit	ELISA,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	704000
259	HIV 1 & 2 antibodies - RAPID 10 test per kit	Rapid Test Immunochromatography, sensitivity & specificity 99%, ISO/CE	Lab Material	1430	2882880
260	HIV P24 , gp41, gp 120 and gp 36 Anti - bodies Detection Kit Elisa	ELISA kit,detect p24 Ag against HIV I & II.,Specificity should be more than 99 % , Kits should have negative controls and positive control ,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, Kit evaluation report from N.I. B/appropriate authority recognized by D.C.G.I.	Lab Material	76	115824
261	HPV Antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	4400000
262	HSV 1 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000
263	HSV 1 IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000
264	HSV 2 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
265	Hugh Leifson glucose medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	375056
266	Hydrochloric Acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	60	15312
267	Imipenem 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	252	120960
268	Immersion Oil	Pure grade D30 For Microscopy,owners quality control certificate	Lab Material	569	473408
269	Inorganic phosphorous Kit 100ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl	Lab Material	110	87120
270	Inorganic phosphorous kit 500ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl	Lab Material	144	570470
271	Inositol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	124608
272	Iodine Crystals	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	263560
273	Iron kit	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 .?g/dl	Lab Material	2510	30120
274	Iso-Propyl Alcohol	AR grade Mol weight 60.10, minimum assay 99.5%	Lab Material	1441	520996
275	L - Arginine	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	23232
276	L- Asparagine Monohydrate	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	721864
277	Lactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	54824
278	LDH	UV kinetic method, Lyophilised P to L Linearity More Than 1800 IU/L	Lab Material	8205	47655
279	LDL Cholesterol kit 100ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised	Lab Material	110	492800
280	LDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised	Lab Material	110	2420000
281	Leishman's Stain solution	For staining slides,owners quality control certificate, CE notified / conformed to WHO-GMP	Lab Material	1884	90432
282	Leptospira IgM & IgG RAPID	Principle: Immunochromatography, Rapid test for the detection of Leptospira specific IgM antibodies in human serum/plasma/ whole blood Sensitivity 100% Specificity-- Specific to Leptospira IgM antibodies ISO/CE	Lab Material	906	446477
283	Leptospira IgM antibodies ELISA	ELISA,Rapid test for the detection of Leptospira specific IgM antibodies in human serum Sensitivity 100% Specificity-- Specific to Leptospira IgM antibodies,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY	Lab Material	272	1212032

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
		WISE			
284	Levofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	119	17041
285	Linezolid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	64	9216
286	Lipase kit	kinetic method, Coloremtric with factor Linearity More Than 200 IU/L	Lab Material	1460	67674
287	Liquor Ammonia	A.R quality ,owners quality control certificate	Lab Material	204	47491
288	Lithium disilicate ingots	Lithium disilicate based ingots for metal free restorations	Lab Material	110	792000
289	litmus paper blue and red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	6803	13606
290	Loeffler serum medium base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	94688
291	Lugols Iodine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	17248
292	M.R.V.P. Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	273680
293	Mac Carney Bottle 30 ml	ISO/CE notified, flat bottom, autoclavable, screwcapped, Borosilicate glass	Lab Material	3335	61898
294	Magnesium sulphate 500gm pack	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	79	20098
295	Malaria (PLDH) Elisa test kit	ELISA Kit	Lab Material	700	1293600
296	Malaria pf/Pv/Pan Rapid	Rapid immunochromatography,For the detection of P.falciparum specific histidine rich protein-2 (Pf HRP-2), P.vivax specific pLDH and pan malaria specific pLDH, for the specific detection of P. falciparum and P.vivax malaria, differentiation of other malarial species and for the follow up of antimalarial therapy.GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	5411	581791
297	Malaria Rapid Test. 1Pkt. X 10 Test	Malaria rapid Chromatography strip test (Pf / Pv)	Lab Material	3195	214131
298	Malaria Staining Kit	Stain 1 : Should contain poly chromated Methylene blue , Sulphuric Acid &Potassium dichromate with phosphate buffer 2) Stain II: Eosin & phosphate Buffer 3) Smear Fixative Both stain should be optimized for Malaria PF/PVs	Lab Material	601	23078

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
299	Maltose 100gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	33264
300	Mannitol Motility Test Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	104632
301	MEASLES IgM antibodies ELISA	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	5280000
302	Measuring Cylinder	1.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	96	24760
303	Measuring Cylinder 100ml	250 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	138	20976
304	Measuring Cylinder 10ml	100 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	79	6320
305	Measuring Cylinder 500ml	500 ml. ISO/CE notified, Borosilicate or equivalent glass	Lab Material	175	35000
306	Meropenem 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	359	183808
307	Methanol 1 litre pack	HPLC Grade	Lab Material	529	281851
308	Methanol 500ml pack	A.R quality owners quality control certificate, pure form	Lab Material	1101	339108
309	Methyl Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	38632
310	Methyl red dye (pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	38720
311	Methylene Blue	Staining Powder, owners quality control certificate	Lab Material	182	321776
312	Micro albumin Kit	From urine by Chemical method / Immunoturbidometric	Lab Material	2510	29216
313	Microcentrifuge tube with cap 1000 micro Litre	Microcentrifuge tube with cap 1000 micro Litre	Lab Material	3000	3624000
314	Microcentrifuge tube with cap 600 micro Litre	Microcentrifuge tube with cap 600 micro Litre	Lab Material	1502	872362
315	Micropipette tips 1000 Åµl	Up to 1000 ul, ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	48427	319618
316	Micropipette tips 200 Åµl	Up to 200 ul, CE / ISO	Lab Material	1821	515707
317	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Lab Material	1522	3482
318	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Sterile Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Lab Material	1000	1915

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
319	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Lab Material	315	840
320	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Lab Material	20430	47823
321	Micropipettes (Fixed Volume) 100 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	99	87199
322	Micropipettes (Fixed Volume) 1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	178	201638
323	Micropipettes (Fixed Volume) 10micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 10micro lit. fully Autoclavable calibration for CE, ISO and IVD	Lab Material	62	54610
324	Micropipettes (Fixed Volume) 20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	110	96888
325	Micropipettes (Fixed Volume) 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	67	75898
326	Micropipettes (Fixed Volume) 5 micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 5 micro lit. fully Autoclavable calibration for CE, ISO and IVD	Lab Material	110	96888
327	Micropipettes (Fixed Volume) 50 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	110	96888
328	Micropipettes (Fixed Volume) 500 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	64	72499
329	Micropipettes (Variable Volume) 200-1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	319	526988
330	Micropipettes (Variable Volume) 20-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	366	604632
331	Micropipettes (Variable Volume) 2-20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	295	487340
332	Micropipettes (Variable Volume) 50-200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD	Lab Material	186	307272

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
333	Microprotein Kit	Puyrogallol red method. For Urine , fluid proteis, linearity more than 250mg/dl	Lab Material	10395	99792
334	Microscope lens Cleaner	For Microscope lens cleaner,owners quality control certificate	Lab Material	380	34352
335	Muller Hinton Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	309	840960
336	Multi Calibrator	for all Biochemical Investigations including enzymes	Lab Material	84	8400
337	Mylar strips	1)strips should have smooth finished edges 2)it should be strong ,should not curl or break 3) it should be suitable to be used as an instrument to achieve convex interproximal surface 4) one pack should contain 200 strips 5)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.	Lab Material	110	17600
338	Nalidixic Acid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	94	13461
339	n-butanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	75768
340	Netilmycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15752
341	Neutral Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	51040
342	NID - Negative Identification Panel (Gram Negative only)	For the indentification organism and anitibiotic sensitivity test	Lab Material	110	884928
343	Ninhydrin powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	113	78015
344	Nitrate Broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	379280
345	Nitric Acid 30	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	87	27770
346	Nitrofurantoin 300 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15752
347	Non -Evacated Colour Coded (red) plain Tubes for blood collections	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.	Lab Material	3325	417620

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
348	Norfloxacin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	186	26635
349	Normal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise., CE notified	Lab Material	110	51333
350	Normal Control Sera	for Biochemical Investigations	Lab Material	110	1936000
351	Novobiocin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	75	10800
352	Nutrient agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	124	302858
353	Nutrient broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	213664
354	OF Basal Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	326480
355	Ofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	16632
356	ONPG	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	31064
357	Optochin	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	16896
358	Orthophosphoric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	66528
359	Oxalic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	36872
360	Paraffin Oil	Pure,owners quality control certificate	Lab Material	802	60952
361	Paraffin Wax	(58 C ? 60 C) Non Caking,whogmp/ce certified 1 kg	Lab Material	2151	761454
362	PCR Plates Semi Skirted compatible with Quantstudio 5 Machine 0.2 ml 96 well	0.2 ml 96 well PCR Plates Semi Skirted compatible with Quantstudio 5 Machine	Lab Material	110	13071
363	Pefloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	16720
364	Penicillin 10 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	17952
365	Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	58080
366	Petroleum Jelly	1) It should be in the form of white petroleum jelly 2) Supplied in jar form. 3) Should have a long shelf life 4) Suitable for dental use like surface protection of dental cements. 5) it should be 1 kg jar	Lab Material	54	30240
367	Petroleum jelly 100%	Petroleum jelly 100%	Lab Material	50010	5521104
368	pH paper 2.2 to 4.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	184	36800

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
369	pH paper 5 to 7.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	691	138200
370	pH paper 8 to 10	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	150	300
371	Phenol crystals 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	81	52942
372	Phenolphthalein Phosphate Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	99264
373	Phenylalanine agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	91784
374	PH-Papers different ranges of PH 1-14	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	7040
375	Picric acid (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	80	125312
376	PID- Positive identification panel (Gram positive only)	For the identification organism and antibiotic sensitivity test	Lab Material	110	884928
377	Piperacillin + Tazobactam (100/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	229	47632
378	Piperacillin 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	19976
379	Plastic Container 50 ml Capacity with screw cap Sterile Universal	Plastic Container 50 ml Capacity with screw cap, Polystyrene material, individually packed, sterile, ISO certified, WHO/GMP ed to and CE notified	Lab Material	150200	360480
380	Polymyxin B 300 unit antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	19712
381	Polymyxin B 50 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15752
382	Ponceau red stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	56	244250
383	potasim hydroxide (pelletes)	SQ , min. Assay 85%	Lab Material	110	54560
384	Potassium chloride	SQ, min Assay 98.5 %	Lab Material	110	22000
385	Potassium Dihydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	53	26288
386	Potassium ferricyanide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	168432
387	Potassium Iodide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	707168
388	Potassium iodide(AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	211200
389	Potato dextrose malt extract agar	ISO certified, WHO/GMP confirmed to and CE notified 100 gm	Lab Material	110	534160

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
390	Pottassium Dichromate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	166496
391	Pottassium Hydroxide Pellets	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	43384
392	Pottassium Permangnet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	1009	244582
393	Precipitant tubes (50 x 10 mm	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	20500	246000
394	Pregnancy Test Card Test	Pregnancy Test Card Test	Lab Material	8160	530074
395	Pregnancy Test Mono Strip	Pregnancy Test Mono Strip	Lab Material	652	130400
396	Readymade Sheepblood Agar Plate	ISO/CE certified	Lab Material	342	848160
397	Reagent Bottles with flat stopper 100 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	151	24160
398	Reagent Bottles with flat stopper 250 ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	337	53920
399	Reagent Bottles with flat stopper 500ml	ISO/CE notified,Borosilicate or equivalent glass	Lab Material	360	57600
400	Reference plasma	for Factor VIII and IX assay, GMP Scedule M certificate product wise and testing facilities wise.,CE notified	Lab Material	110	44000
401	Reticulocyte Staining kit	With buffer	Lab Material	162	237038
402	Robertsons Cooked Meat Medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	59	193520
403	Rotavirus antigen test - ELISA	ELISA, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,	Lab Material	110	3080000
404	RT-PCR Test Kit	null	Lab Material	110	1616
405	Rubella IgM antibodies - ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000
406	S.typhi	Rapid Test for the differential detection of IgM and IgG antibodies to S.typhi in human serum/plasma/whole blood Sensitivity-100% Specificity- 100% 25 test/kit	Lab Material	70	466
407	Sabourauds agar	CE/ISO certified	Lab Material	110	3572800
408	Sabourauds agar with Chloramphenicol and cycloheximide	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	121	79066
409	Safranine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	84	88838

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
410	Salmonella H (b) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
411	Salmonella H (d) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
412	Salmonella H (i) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
413	Salmonella H Polyvalent Phases 1 & 2 Antisera Anti - serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
414	Salmonella O Factor 2, Anti-serum(Grp A)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
415	Salmonella O Factor 4, Anti-serum (Grp B)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
416	Salmonella O Factor 9, Anti-serum (Grp D)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
417	Salmonella O Polyvalent (GrpA-G) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
418	Salmonella Shigella agar (SS)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	594000
419	Sample cup Cap	suitable for 0.5 ml and 3.0 ml sample cups	Lab Material	11600	11600
420	sample cups 0.5 ml. (1000)	useful for serum or plasma sample capacity 0.5 ml	Lab Material	14600	9811
421	sand paper mandrel	should have a split above the reinforced base,should be tapered style and used to hold sand paper in tight spots,	Lab Material	110	4400
422	Schiff Reagent	Schiff Reagent	Lab Material	110	174240
423	Selenite broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	385000
424	Semen Diluting Fluid	AR quality and equivalent ISO certified the manufacturer must have ISO 13485 certificate and the product must have NABL accredited as per ISO 17025 the company must provide MSDS product certificate	Lab Material	330	184800
425	Sheep Blood	for Preparation of Blood Agar Culture Medium	Lab Material	110	1258400
426	Shigella boydii Polyvalent 2 (7 to 11) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
427	Shigella boydii Polyvalent 3 (12to 15) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
428	Shigella Dysentriae Polyvalent (1 to 10) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
429	Shigella Flexneri Polyvalent (1 to 6, X & Y) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
430	Shigella Sonnei Phases 1 & 2 Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	536800
431	Silver Nitrate	A.R quality ,owners quality control certificate	Lab Material	73	354313
432	Simmons citrate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	313192
433	Skim milk	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	88000
434	Sodium bicarbonate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	69	17498
435	Sodium carbonate (anhydrous)	SQ, Anhydrous, min Assay 99.5%	Lab Material	110	48400
436	sodium chloride	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	16896
437	Sodium deoxycholate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	409112
438	Sodium dihydrogen Orthophosphate dehydrate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate	Lab Material	110	66792
439	Sodium Dithionite	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	56496
440	Sodium Hydroxide 500ml pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	140	42560
441	Sodium Metabiosulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified CAS no 7681- 57.4 assay >95%	Lab Material	110	22000
442	Sodium nitrite (AR/pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	46200
443	Sodium potassium tartarate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	147488
444	Sodium thiosulfate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 100 gm	Lab Material	110	25080
445	Sodium thiosulfate AR	Sodium thiosulfate AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	25080
446	Sodium tungstate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	101	90173
447	Spores strips Bacillus Stearothermophilus 106 spores/strip	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	56496

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
448	Storage vials, plastic 2ml	2ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	1051	630600
449	Storage vials, plastic 5ml	5ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	96800
450	Stuart transport medium	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	145376
451	sucrose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	51656
452	Sugar Ketone Strips	Urine Strips For Only Sugar and Ketone Reagent Covered/Protected with Nylon Mesh	Lab Material	815	48248
453	Sulfuric acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	36520
454	Sulphanilic acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	53504
455	Sulphur powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	67	46525
456	Sulphosalicylic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	80	39872
457	TCBS agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	55	190300
458	Teicoplanin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	83	11886
459	Test tube rack (Steel or Aluminum) 100 x 12 mm	12 holes	Lab Material	1515	666600
460	Test tube rack (Steel or Aluminum) 150 x 18 mm	12 holes	Lab Material	345	151800
461	Test tube rack (Steel or Aluminum) 70 x 10 mm	12 holes	Lab Material	110	48400
462	Test Tubes 12 x 100mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	38262	168353
463	Test Tubes 12 x 75mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	67225	129072
464	Test Tubes 15 x 125mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	18427	81079
465	Test Tubes 25 x 150mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	6235	16959
466	Test Tubes 70 x 10mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	12705	101640

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
467	Test Tubes(Precipitin)	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	2000	5440
468	Tetracycline 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	51	7344
469	Tetrathionate broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	234256
470	Thiobarbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	105	4919
471	Thioglycollate broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	144936
472	Thiosemicarbazide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	325600
473	Ticarcilli/Clavulanic acid 75/10	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	19976
474	Ticarcillin 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	60	8592
475	Tigecycline 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	15752
476	Tobramycin (TOB) ISO certified, WHO/GMP confirmed to / CE notified	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	110	14080
477	Total CPK kit	DGKC method linearity more than 1500U/L	Lab Material	59	75520
478	Total Protein kit 100ml bottle	Biuret Method , End point Method, Linearity more than 14gm%	Lab Material	178	21360
479	Total Protein kit 500ml bottle	Biuret Method , End point Method, Linearity more than 14 gm%	Lab Material	144	57600
480	Total T3	ELISA assay 96 test	Lab Material	5525	207210
481	TotalT4	ELISA Assay 96 test	Lab Material	5400	202522
482	TOXOPLASMA IgG ELISA Kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	1056000
483	TOXOPLASMA IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	110	219384
484	TPHA Kit	Qualitative & Quantitative passive haemagglutination test for detection of antibodies in serum & CSF, should be without prozone effect, SENSITIVITY & SPECIFICITY 99 %,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE /CE	Lab Material	220	141680
485	Trichloroacetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	65912
486	Triglyceride (TRIG) 4x50ml	3 enzymatic steps to yield peroxide to react with quinoemine dye precursor, LYOPHILISED,LINEARITY MORE THAN 900 MG%	Lab Material	110	119768

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
487	Triglyceride kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%	Lab Material	62	29760
488	Triglyceride kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%	Lab Material	154	369600
489	Triple Sugar Iron Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	52	147430
490	Tris	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	46464
491	Tris - Glycine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	116864
492	Tris- HCl	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	69608
493	Trisodium citrate 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	50512
494	Trypticase Soya Agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	51	142310
495	Trypticase Soya broth	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	154880
496	TSH	ELISA Assay 96 test	Lab Material	7400	277530
497	UIBC KIT	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 µg/dl	Lab Material	2500	36600
498	Urea agar base (Christensen)	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	310200
499	urea breathlot 200ml	Berthlot Method end point linearity 200mg%	Lab Material	519	415200
500	Urea Kit 100ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%	Lab Material	70	22400
501	Urea Kit 500ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%	Lab Material	170	272000
502	Urea Nitrogen (BUN) kit	Urease and GLDH,LINEARITY MORE THAN 250 mg/dl	Lab Material	250	33200
503	Urea pure	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	38280
504	Uric acid	Uricase pap End point method, Liquid, Linearity More Than 18mg/dl	Lab Material	161	212520
505	Urine Bile pigment kit	For urine examination, OWENRES quality control certificate, 1 Kit for 250 Tests	Lab Material	110	36168
506	Urine Strips	Urine Strips For Only Sugar, Albumin, Ph, Ketone, Blood Reagent Covered/Protected with Nylon Mesh	Lab Material	4980	1374480
507	Vacutainer (Plain Tubes)	Plain Tube (Clot & Outer cap) 4 ml	Lab Material	387100	774200
508	Vancomycin (VANC)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD ⁺ ---NADH 100 Tests	Lab Material	100	6400
509	Vancomycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	62	9424

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
510	Vanomycin MIC strips antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified	Lab Material	147	506621
511	VDRL Test Kit/R.P.R.	Card test, For the detection of Anti-Lipoidal antibodies in serum and plasma during Syphilis, CE / ISO	Lab Material	1170	162714
512	Viral Transport Medium with Swab	ISO/CE certified	Lab Material	110	98912
513	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	110	17600
514	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	99	7920
515	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	238	23800
516	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	65	5200
517	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass	Lab Material	110	15400
518	VTM Kit	null	Lab Material	1012	10007
519	Wash Bottle LDPE Plastic 500 ml. Capacity	Wash Bottle LDPE Plastic 500 ml. Capacity	Lab Material	145	11600
520	Wash solution for semi auto analyser	suitable for any semiautoanalyser	Lab Material	150	8870
521	Weil Felix test	Principle Tube agglutination test ,OxK,Ox19,Ox2, quantitative method,CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	134	1447200
522	Whatman Filter Paper	400 X 470 mm (Filtering purpose	Lab Material	13627	272540
523	Widal (Slide Test) RAPID	Slide agglutination testFor the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum can be used for both slide test and tube test. GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	1667	233380
524	Widal test kit (Tube)	Tube agglutination test,For the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum . GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE	Lab Material	1060	271360

Sr No.	Item Name	Specification	Sub Category	Proposed Quantity	Required Turnover (last 3 Years)
525	Wilson Blair Agar Base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	102080
526	Xylene (sulphur free)	Sulphur free, Owners quality control certificate, CE notified/WHO GMP conformed	Lab Material	2824	1866099
527	Xylose Lysine Deoxycholate agar	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	71808
528	Yeast nitrogen base	ISO certified, WHO/GMP confirmed to and CE notified	Lab Material	110	230912
529	Bicarbonate powder	BICARBONATE HEMODIALYSIS CONCENTRATE Pharmacopoeal grade , ISO, C E Cerfied Part A & B are in powder form + Acetum (Acetic Acid) is in liquid form	L	43000	4472000
530	Magnesium	Xylidyl Blue method linearity more than 8 mg/dl	Lab Material	40000	12800000
531	Tobramycin (TOB)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD ⁺ to NADH	Lab Material	80000	25600000
532	Toluidine Blue 1%	1) It should be a tissue staining solution of toluidine blue 1% dye. It should be available in a bottle with 500 ml of toluidine blue 1% 2) Easy-to-use dispenser prevents dye spillage or drying out it should have a property that it can be added directly to your tissue or on the processor. 3) it should not interfere with routine H&E, special stains, or IHC Formalin-based dyewill not evaporate as rapidly as similar alcohol-based alternatives.	Lab Material	80000	38400000

Appendix B: Checklist

(Mandatory Documents to be uploaded online in the EOI)

For the avoidance of any confusion, scanned copies of the above-mentioned documents shall be uploaded online on the Official Website on or prior to the EOI Due Date.

DOCUMENTS.			Page No. (as per the Bid)
1	Copy of certificate of incorporation/registration along with charter documents, and other registration documents according to the nature of entity such as MOA/Article of Association.	Yes / No	
2	PAN/TAN Card Details	Yes / No	
3	GST Registration certificate along with copy of the GST return of last quarter.	Yes / No	
4	Copy of manufacturing license with product list duly approved by the Licensing Authority/ State drug authority for each and every product quoted as per specification in the bid. The license must have been duly renewed up to date and the items quoted shall be clearly highlighted in the license/CDSCO Certificate (MD-5/MD-9/MD-15)	Yes / No	
5	QMS Certificate (13485:2016)	Yes / No	
6	Registration Certificate to sale, stop, Exhibit or offer for sale or distribute medical device (Form 42)	Yes / No	
7	Market Standing Certificate as issued by Central or State Licensing Authority for relevant period against quoted Drugs	Yes / No	
8	Non-Conviction Certificate issued by Licensing Authority.	Yes / No	
9	Annexure-1 (Technical Specifications and Compliance)	Yes / No	
11	Annexure-2 (Undertaking by EOI Respondent)	Yes / No	
12	Annexure-3 (Proforma for Production and Sale Statement)	Yes / No	

13	Annexure-4 (Details of Manufacturing Unit)	Yes / No	
14	Annexure-5 (Details of Items Quoted with Drug Code)	Yes / No	
15	Annexure-6 (Annual Turnover Statement for Three Years) along with Copies of Balance Sheet and Profit and Loss Accounts for last three years i.e., (2023-24, 2024-25 and 2025-26) certified by the Statutory Auditor or Chartered Accountant.	Yes / No	
16	Annexure-7 (Format for Power of Attorney for signing of EOI)	Yes / No	
17	Annexure-8 (Affidavit for Blacklisting)	Yes / No	
18	Annexure-9 (Litigation Affidavit)	Yes / No	
19	Annexure-10 (Mandate Form)	Yes / No	
20	Annexure -11 Delivery and Supply Capability	Yes / No	
21	Annexure-12 Respondent Classification	Yes / No	
22	Import Export Certificate (IEC Code) for Importer	Yes / No	
23	GST Registration certificate along with copy of the GST return of last quarter.	Yes / No	

Annexure 1: Technical Specifications and Compliance

Item Name: Following are the minimum requirements. Products offered must meet these parameters herein.

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/SSI	Remarks, if any
	A	B	C	D	E	F	G	H
1	A.P.T.T.	for Activated partial thromboplastin time, lyophilized with solvent / liquid stable, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 1 ml						
2	Abnormal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise.,CE notified						
3	Abnormal Control Sera	for Biochemical Investigations						
4	Absolute Alcohol	A.R quality, ISO certified/ CE						
5	Acetone A.R quality	A.R quality ,ISO certified, WHO/GMP ed to and CE notified						
6	Acid Fast Bacilli (AFB)Staining kit	Cold method using Red stain & Counter stain Red Stain : Should contain parasaniline chloride, methanol, phenol etc. Counter Stain : Should contain Methylene blue, acid & Built in decoloriser. Both stain should be optimized for staining of mycobacterium species						
7	Acid Phosphatase Kit	End Point Method,Powder Form with std						
8	Acrylamide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
9	Adenosine deaminase (ADA) kit	photometric determination ofADA activity according to the enzymatic determination.Suiitable for serum, plasma, fluid serum,whole blood. Linearity more than 180 U/L						
10	Agar Agar Powder (500gms)	ISO certified, WHO/GMP confirmed to and CE notified						
11	Agarose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
12	Albumin Kit 100ml bottle	BCG Method, End point Method, Linearity more than 8 gm%						
13	Albumin Kit 500ml bottle	BCG Method, End point Method, Linearity more than 8 gm%						

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	A	B	C	D	E	F	G	H
14	Alcohol Based Hand Rub 500 ml contains not less 70 % Alcohol bottle with dispenser	Active Ingredient in 100 gm- 2- propanol- 45.0 g , 1 Propanol - 30.0 g Alcohol based surgical hand antiseptic containing macetronium ethyl sulphate 0.2 gm / 100 gm or 0.5 % to 1 % chlorhexidine gluconate with suitable emollient & moisturizer 500 ml Container To be accompanied with following valid test reports: 1) EN 1500 (Hygenic Handrub) 2) EN 12791 (surgical Hand Disinfection) 3) EN 14348 (Mycobactericidal activity) 4) EN 14476 (Virucidal activity) 5) ISO 10993-10 (skin Irritation Test)						
15	Alcohol Soln (Spray) 250 ml	Spray 100 gm contain: 2 Propanol IP 40 gm, 1 Propanol BP 22 gm Spray						
16	Alkaline Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified						
17	Alkaline Phosphatase (ALP) 1 x 100 ml	End Point Method, Powder Form with std						
18	Alkaline Phosphatase kit	kinetic method, Lyophilised , Linearity More Than 1800U/L						
19	Alpha ketoglutarate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified,						
20	ALT (SGPT) Kit 100ml bottle	End Point DNPH Method with pyruvate std						
21	ALT (SGPT) Kit 500ml bottle	End Point DNPH Method with pyruvate std						
22	ALT (SGPT) Kit kinetic method	Kinetic Method modified IFCC method Linearity more than 500 IU/L						
23	Amido black	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
24	Amikacin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
25	Amino Acid Kit	ISO certified, WHO/GMP confirmed to / CE notified						
26	Ammonium molybdae	SQ, min. Assay 98 %						
27	Ammonium oxalate AR	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
28	Ammonium per sulphate (APS)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						

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	A	B	C	D	E	F	G	H
29	Ammonium sulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
30	Amoxy + Clav 20 / 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
31	Amoxycillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
32	Ampicillin + Salbactam (10ug /10 ug)	ISO certified, WHO/GMP confirmed to / CE notified						
33	Ampicillin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
34	Amylase Kit	kinetic method, Lyophilised , Linearity More Than 1800 IU/L						
35	Anaerobic Charge Powder	for use in anaerobic jar						
36	Anti A	(Monoclonal), Measured volumes?10 ml, Absence of Turbidity particules. Red Panel should correspond to tested antibody with no reaction. Titre 1?256, The Manufacturer should be continuously be on list of Blood Bank Website- cdsco.nic.in, GMP Schedule M certificate product wise and testing facilities wise. FDA , CDSCO approved for blood bank 5 ml						
37	Anti A1	Approved by FDA CDSCO. Invitro diagnostic reagent for lab use only. Should give specific agglutination reaction with A1 red cell. Should have long shelf life. Storage temp 2-8 degree C. Cold chain should be maintained. 1X5 ml						
38	Anti AB	(Monoclonal), Measured volumes?10 ml, Absence of Turbidity particules. Red Panel should correspond to tested antibody with no reaction. Titre 1?256, The Manufacturer should be continuously be on list of Blood Bank Website- cdsco.nic.in, GMP Schedule M certificate product wise and testing facilities wise. FDA, CDSCO approved for blood bank 10 ml						
39	Anti B	(Monoclonal) , Measured volumes?10 ml, Absence of Turbidity particules. Red Panel should correspond to tested antibody with no reaction. Titre 1?256, The Manufacturer should continuously be on list of DCGI Website- www.cdsco.nic.in, GMP Schedule M certificate product wise and testing facilities wise. FDA, CDSCO approved for blood bank 5ml						
40	Anti D 10ml pack	IgG+ IgM BLEND, Measured volumes?10 ml, Absence of Turbidity particules. Titre ? 512. Monoclonal Blend :IgG+ IgM: Both to be						

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	A	B	C	D	E	F	G	H
		present, Blend of Monoclonal antibodies of class IgM(clone P3x61), should a weak/partial D?S, ISO/CE						
41	Anti D 5ml pack	(Polyclonal) Anti RHO (IgG + IgM) Titer 1:256 or more						
42	Anti D IgG 10ml pack	IgG (Monoclonal)& (Polyclonal) Titer 1:256 or more						
43	Anti D IgM 10ml pack	IgM (Monoclonal)& (Polyclonal) Titer 1:256 or more 10 ml						
44	Anti H	Lectin, Titre:1-6 with o group cells, Ready to use purified lectin extract of ulex europaeus seeds. Standardization follows AABB and FDA guidelines. GMP Schedule M certified product wise and testing facilities wise. FDA, CDSCO approved for blood bank 5 ml						
45	Anti HBc ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
46	Anti HBsAg ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
47	Apolipoprotein A1(APOA1)	PEG Enhanced Immunoturbidimetry , WITH SINGLE CALIBRATOR						
48	Apolipoprotein B (APOB)	PEG Enhanced Immunoturbidimetry (WITH SINGLE CALIBRATOR)						
49	Aprepitant Kit 3CAPS	Aprepitant Kit 3CAPS contains DAY 1 DOSE OF Aprepitant 125MG 2ND DOSE Aprepitant 80MG 3RD DOSE Aprepitant 80MG						
50	Arabinose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
51	Articulating paper foil	Metal shimstock made of a thin, non-sticky paper strip, covered in fluorescent ink or dye-containing wax. High tear resistance and deep colours for good marking. Excellent color transfer. Thickness of 12 microns, approx 8mm width and 60 mm length						
52	Articulating papers	1. double check (Blue & Red) and straight booklets minimum 20 leaflets 2. Should have thickness in between 25 microns to 100 microns 3) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width						
53	ASO test	Based on latex agglutination For the detection and semiquantitation of Anti-Streptolysin O in serum Sensitivity ? 200 IU/ml Specificity Purified Streptolysin O specific for Anti-Streptolysin O antibodies Latex reagent Uniform suspension of polystyrene latex particles coated with stabilized Streptolysin O ISO/CE						

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/ SSI	Remarks, if any
	A	B	C	D	E	F	G	H
54	Aspartate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
55	AST (SGOT) Kit 100ml bottle	End Point DNPH Method with pyruvate std						
56	AST (SGOT) Kit 500ml bottle	End Point DNPH Methodwith pyruvate std						
57	AST (SGOT) Kit kintech 100ml bottle	kinetic method, Lyophilised , Linearity More Than 380 IU/L 100ml bottle						
58	AST broth (Antibiotic sensitivity test broth)	For the preparation of standardized bacterial suspension and the inoculums density is 0.5m						
59	Auramine O stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 1X25 gm						
60	Auto Analyzer Cup (3ml)	capacity for 3.0 ml serum plasma sample suitable for autoanalyser						
61	Auto pipette tips 200 - 1000 micro Lit.	Low Retention (RNA/DNA Free)						
62	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 55 x 6mm						
63	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm	Auto pipette tips taplon coated Low Retention (RNA/DNA Free) 70 x 8 mm						
64	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 20 x 100 mm						
65	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm	Auto pipette tips taplon coated Low Retention(RNA/DNA Free) 50 x 6mm						
66	Autoclean Plus	Osmolality 388-392,Ph at (25degree) 9.3- 9..75.Cleaing solution for cleaning of tubings,						

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/ SSI	Remarks, if any
	A	B	C	D	E	F	G	H
		chambers of Hematology Analyzer for removing blood components and protein deposits.						
67	Autodil Plus	Osmolality 330-334, Ph at (25degree) 6.9-7.1 Particle background (Plt)-Plt <5. Stabilized isotonic solution for dilution of human blood, quantitative determination of Red Blood Cells(RBC), White Blood Cells(WBC), Platelets (PLT) and measurement of HgB concentration on automated hematology analyzer						
68	Autolyse Plus	Osmolality 388-392, Ph at (25degree) 9.3-9.75. Lysing Reagent for, quantitative determination of White Blood Cells(WBC), White blood cells 3part differentiation on automated hematology analyzer						
69	Azithromycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
70	Aztreonam 30ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
71	Bacitracin 0.04 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
72	Barbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
73	Barium chloride	A R quality & equivalent, ISO certified, WHO/GMP ed to and CE notified						
74	Barrier tips 10 ul	Sterile, nuclease endotoxin free, ultra low retention tips						
75	Barrier tips 1000 ul	Sterile, nuclease endotoxin free, ultra low retention tips						
76	Barrier tips 20 ul	Sterile, nuclease endotoxin free, ultra low retention tips						
77	Barrier tips 200 ul	Sterile, nuclease endotoxin free, ultra low retention tips						
78	Base Plate	Thick quality base plates (thickness 1-1.5mm) should be supplied. Base plates must be free from foreign bodies & airvoids. Size ? Size of plates should be sufficient to entirely cover anatomical area of an average size dental cast. A base plates should soften easily under & burner flame & be sufficient plastic at temperature which would permit molding to the cast with base fingers without discomfort. It should be stable at mouth temp. This thermoplastic material should be good thermal conductor so that it can easily be softened over the flame evenly. It should be easy to adapt on softening. It should have moderate strength						

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	A	B	C	D	E	F	G	H
		It should be easy to manipulate 12 base plates per packet should contain 8 upper & 4 lower plates						
79	Basic Fuschin 25gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
80	Beakers 1.0 Litre	ISO/CE notified, Borosilicate or equivalent glass						
81	Beakers 100 ml	ISO/CE notified, Borosilicate or equivalent glass						
82	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 2.0 Lit. ISO/CE notified, Borosilicate or equivalent glass						
83	Beakers 250 ml	ISO/CE notified, Borosilicate or equivalent glass						
84	Beakers 25ml	ISO/CE notified, Borosilicate or equivalent glass						
85	Beakers 5.0 Lit. ISO/CE notified, Borosilicate or equivalent glass	Beakers 5.0 Lit. ISO/CE notified, Borosilicate or equivalent glass						
86	Beakers 500 ml	ISO/CE notified, Borosilicate or equivalent glass						
87	Beakers 50ml	ISO/CE notified, Borosilicate or equivalent glass						
88	Benedicts Reagent	Qualitative Analysis of Sugar, owners quality control certificate						
89	Benzidine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
90	Bile Esculin Agar	ISO certified, WHO/GMP confirmed to and CE notified						
91	Bile Esculin Azide Agar	ISO certified, WHO/GMP confirmed to and CE notified						
92	Bilirubin (Direct)	DMSO / Diazo Method , End point with serum blank reagent and artificial standard. Linearity more than 20 mg /dL						
93	Bilirubin Direct kit	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl)						

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/ SSI	Remarks, if any
	A	B	C	D	E	F	G	H
94	Bilirubin pure	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
95	Bilirubin Total	DMSO / Diazo Method , End point with serum blank reagent and artifical standard. Linearity more than 20 mg /Dl						
96	Bilirubin kit Total	Vanadate oxidation (LINEARITY MORE THAN 20mg/dl						
97	Bleaching Powder 500gm	Bleaching Powder containing not less than 30% w/w of available chlorine (as per I.P.) 500gm Packet						
98	Blood Ammonia Kit	Enzymatic conversion by GLDH LINEARITY MORE THAN 1500 Micro gram %						
99	Blood Grouping Sera ABD kit 3X10 ml	Anti-A+B+D (Rh) Monoclonal						
100	Boric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
101	Boric Acid I.P. Powder 500gm	Boric Acid I.P. Powder 500gm						
102	Bottle Dispenser	Borosilicate glass 1 liter						
103	Bovine albumin (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
104	Boxing wax	should be soft and tacky for boxing in impression, should adhere easily, Mouldable at room temperature						
105	Brain Heart Infusion broth (BHI)	ISO certified, WHO/GMP confirmed to and CE notified						
106	Brain Heart Infusion broth (BHI) with 6.5% NaCl	ISO certified, WHO/GMP confirmed to and CE notified						
107	Bromine	Extra pure , min Assay 99 % (Iodometric)						
108	Bromo Thymol Blue	ISO certified, WHO/GMP confirmed to and CE notified						
109	Bromocresol green dye (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
110	Bromocresol Purple Pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 5gm						

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	A	B	C	D	E	F	G	H
111	Bromophenol Blue	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
112	Brucella IgM antibodies ELISA	ELISA CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
113	Brucella Standard Agglutination test (SAT)	Tube agglutination test CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
114	CaCl ₂	0.025 MOLAR , LESS THAN 1G/L SODIUM AZIDE AS PRESERVATIVE, GMP Scedule M certificate product wise and testing facilities wise.,CE notified 10 ml						
115	Calcium Kit 100ml bottle	Arsenezo end point method, Linearity More Than 14mg%						
116	Calcium Kit 500ml bottle	Arsenezo end point method, Liquid, Linearity More Than 14mg%						
117	Capillaries	Plain BT CT Capillaries						
118	Carbon tetra chloride (CCl ₄)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
119	Cary Blair medium	ISO certified, WHO/GMP confirmed to and CE notified						
120	Cedar wood oil	It should have a refractive index of 1.5 . It should have the property for smooth flow .						
121	Cefazolin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
122	Cefipime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
123	Cefixime 5ug	ISO certified, WHO/GMP confirmed to / CE notified						
124	Cefoperazone 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
125	Cefoxitin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
126	Ceftazidime + Clavulanic Acid (30/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified						
127	Ceftazidime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/ SSI	Remarks, if any
	A	B	C	D	E	F	G	H
128	Ceftriaxone 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
129	Cefuroxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
130	Centrifuge glass Tube	Graduated 15 ml borosilicate Glass						
131	Centrifuge plastic Tube	Graduated 15ml Plastic						
132	Centrifuge Tubes	15x100mm,ISO/CE notified,Borosilicate or equivalent glass						
133	Centrifuge Tubes(Plain)	10 x100 mm. ISO/CE notified,Borosilicate or equivalent glass						
134	Cephoxime 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
135	Chikungunya IgM - ELISA	ELISA, to detect IgM antibodies to Chikungunya virus, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,						
136	Chikungunya IgM antibodies RAPID	Rapid immunochromatography,Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma ISO/CE						
137	Chlamydia Kit IgG & IgM AB (Elisa)	ELISA test, sensivity and specificity 99%, 0.5%,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
138	Chloramphenicol 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
139	Cholesterol Kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl						
140	Cholesterol kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900mg/dl						
141	CHROME agar for candida	ISO certified, WHO/GMP confirmed to and CE notified						
142	Cilofen Paper Stip Band	1) Should have thickness in between 30 microns to 60 microns 2) should have sheet in dimension of 4 to 5cm in length and 1 to 1.5 cm in width 3) should be made up of plastic in the form of a band with mentioned dimentions 4) It should have in the form of a translucent strip. 5) It should have adequate flexibility 100 leaflets in 1 booklet						
143	Ciprofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						

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	A	B	C	D	E	F	G	H
144	Clindamycin 2 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
145	CMV IgG antibodies ELISA kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
146	Colour coded (Grey) blood collection Non Vacuum tubes, Sodium Fluoride + Potassium oxalate sprayed 13mm X 75mm tubes with 2 ml marking label with Gray color top	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.						
147	Colour coded (Lavander) blood collection Non Vacuum tubes, EDTA	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications						
148	Conical Flask 1000ml	1000ml ISO/CE notified Autoclavable plastic						
149	Conical Flask 50 ml	ISO/CE notified, Borosilicate or equivalent glass						
150	Conical Flask Autoclavable plastic 50ml	50 ml. ISO/CE notified, Autoclavable plastic						
151	Conical Flask flat bottom 100 ml	ISO/CE notified, Borosilicate or equivalent glass						
152	Conical Flask flat bottom 250 ml	ISO/CE notified, Borosilicate or equivalent glass						
153	Conical Flask plastic 100ml	100 ml ISO/CE notified, Autoclavable plastic						
154	Conical Flask plastic 250ml	250ml ISO/CE notified, Autoclavable plastic						

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	A	B	C	D	E	F	G	H
155	Conical Flask plastic 500ml	500 ml. ISO/CE notified, Autoclavable plastic						
156	Coombs	Anti Human globulin, Titer 1:256 or more, Polyspecific AHG reagent for direct and indirect Coombs test, GMP Schedule M certified product wise and testing facilities wise. FDA, CDSCO approved for blood bank 10 ml						
157	Copper sulphate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
158	Corn Milk Agar	ISO certified, WHO/GMP confirmed to / CE notified						
159	Co-Trimoxazole (23.75/1.25 ug)	ISO certified, WHO/GMP confirmed to / CE notified						
160	Coverslip 22 x 40 mm	22 x 40 mm, ISI certified OR confirmed to / CE notified						
161	Coverslip 22 x 60mm	22 x 60 mm, ISI certified OR confirmed to / CE notified						
162	C-Reactive Protein	Based on latex agglutination For the detection and semiquantitation of C-Reactive Protein in serum Sensitivity ~ 0.6 mg/dl Specificity -- Anti-CRP antibodies of IgG class specific to CRP Latex reagent Uniform suspension of polystyrene latex particles coated with Anti-CRP antibodies ISO/CE						
163	Creatinine	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
164	Creatinine kit 100ml bottle	kinetic method, Single Reagent, modified jaffes method Linearity More Than 15mg%,						
165	Creatinine kit 500ml bottle	kinetic method, Single Reagent, modified jaffes method Linearity More Than 15 mg%						
166	Cryovials 2ml	Suitable for Storage in -80 C & Liquid Nitrogen RNase & DNase Free						
167	Cryptococcal Antigen RAPID	Rapid Immunochromatography, lateral immuneflow, CE notified						
168	Crystal Violet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified 25 gm						
169	Cupric Acetate	SQ, Min. Assay 98%						
170	CuSo4 Powder	For use in CuSO4 method of hemoglobin detection in blood donation camps Should be ISO/CE/ equivalent certified.						

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	A	B	C	D	E	F	G	H
171	Cystatin C	Chemical method/ particle enhanced Immunoturbidometric linearity more than 7mg/L						
172	D-Dimer (kit)	D-Dimer assay, WITH NEGATIVE & POSITIVE CONTROL, TEST CARDS AND MIXING RODS, FOR QUANTITATIVE DETERMINATION OF D DIMER LEVEL, GMP Schedule M certificate product wise and testing facilities wise., CE notified						
173	Dengue IgM antibodies ELISA	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
174	Dengue NS 1 Antigen, IgM & IgG Antibody detection	Rapid immunochromatography, Rapid test for the detection of NS-1 antigen and IgG/IgM antibodies to Dengue virus in human serum/plasma CE/ ISO						
175	Dengue NS1 antigen Elisa	ELISA,calibrator, +ve,-ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
176	Dengue NS1/IgG/IgM RAPID	Rapid Immunochromatography test for simultaneous detection of NS1 antigen, IgM and IgG antibodies to Dengue virus. SENSITIVITY & SPECIFICITY 99 % ISO/CE						
177	Deoxycholate citrate agar	ISO certified, WHO/GMP confirmed to and CE notified						
178	Di-Methyl Sulfoxide (DMSO)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
179	Dinitrophenyl hydrazine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
180	Dipotassium Hydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
181	Disodium Hydrogen phosphate (Na ₂ HPO ₄)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate						
182	Disodium Phenyl Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
183	Drabkin Solution	For detection of Hemoglobin (with standard.) Product should be CE notified. Owners quality control certificate						
184	EDTA	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
185	EDTA gel for endodontic use 17%	1) A chemical agent for lubrication in concentration of 15% to 20 % during endodontic process 2) It should contain Ethylene diamine tetra acetic acid in a Gel form 3) it should have supply of 20 - 25 gms in weight						

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186	EDTA K3 Solution	(Concentrated solution), owners quality control certificate						
187	Elisa Test Kit HIV 1 & 2 96 Micro well	Elisa Kit 4 Gen. (Maharashtra FDA Approved for Blood Bank), CDSCO approved for blood bank For detection of HIV p24 antigen and antibodies to HIV1 and HIV2						
188	Eosin Liquid	It should be specific , to stain and identify the tissues . The stain retainability should be there for a longer period of time .						
189	Eppendroff Tubes 1.5- 2 ml for PCR	with low barrier at sides						
190	Ertapenem 10ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
191	Erythromycin 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
192	Etchant	Phosphoric acid (37 wt.% in water), thickening agent and colour pigments. Balanced handling properties Quick, effective application for consistent material thickness Colour should be easily differentiated from the tooth Special displacer on the plunger for economical dispensing of material						
193	Ethanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
194	Eugenol	1) Pure eugenol for dental use 2) The liquid Eugenol may contain a small percentage of olive oil or other natural oil. 3) Liquid should be supplied in amber colour or similar bottles.						
195	Evacuated Tubes 3.2% buffered sodium citrate with double cap	Blue double cap with tube in tube design to reduce internal diameter and reduce headspace 13x75mm 2.7ml draw volume 0.3 ml 3.2% buffered trisodium citrate evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer blue safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate - virgin material). Use: for blood Specimen collection. Holding capacity : 1.8ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO						
196	Evacuated Tubes Gel with clot activator with double cap	Gold double cap with micronized silica partice spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided .Inner Cap made of						

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	A	B	C	D	E	F	G	H
		Butyl rubber or equivalent material & outer Yellow safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material). Use: for blood Specimen collection. Holding capacity : 5 ml or 6 ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L). Error margin of biggest vacuum should be + - 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO						
197	Evacuated Tubes K2 EDTA with double cap	Lavender double cap with spray dried 5.4mg K2EDTA 13X75mm 3ml draw volume evacuated tube compatible and listed in approved tube list of automated hematology machines kit insert if applicable. Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Holding capacity : 3ml or 4ml. Use: for blood Specimen collection. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L)..Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO						
198	Evacuated Tubes Lithium Heparin 51 IU with double cap	Green double cap with 68IU Lithium Heparin 13X75mm 4ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material or equivalent material & outer green safety / protective cap made of HDPE. Material : tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 3ml or 4ml. Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use. CE / ISO.						
199	Evacuated Tubes Sodium Flouride + Na2 EDTA with double cap	Gray double cap with dry powder combination of Sodium Fluoride 3 mg, Na2EDTA 6.0 mg13X75mm 2ml draw volume evacuated tube Safe for Incineration: Environmental safety data must be provided. Inner Cap made of Butyl rubber or equivalent material & outer grey safety / protective cap made of HDPE. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection Holding capacity : 2ml or 3ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 75mm (L). Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE / ISO						

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	A	B	C	D	E	F	G	H
200	Evacuated Tubes with clot activator & double cap	Red double cap with micronized silica particle spray dried on the walls for clot activation along with surfactant 13X75mm 3.5ml draw volume evacuated tube and density gradient gel for serum separation Safe for Incineration: Environmental safety data must be provided. Material: tube ? PET (Poly ethylene terephthalate- virgin material).Use: for blood Specimen collection. Holding capacity : 5ml & 6 ml Standard Dimensions in Millimeters: Vacuum tube ? 13 mm (D) x 100mm (L).Error margin of biggest vacuum should be ? 10%, Shelf Life Not less than 12 months, Sterilization Sterile (Gamma radiation), Single Use, CE/ISO						
201	Extra long Barrier tips 1000 ul	Extra long Barrier tips 1000 ul Clera Sterile Low Retention RNase & DNase Free Racked						
202	Ferric chloride pure	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
203	Fiber post	1. GLASS FIBER: Glass fiber (80%); pigmented resin (19%), stainless steel filament (1%). 2. CARBON FIBER: Carbon fiber (72%); pigmented resin (22%), stainless steel 3. filament (6%) 4. Parallel shape with grooves and conical tip 5. Metal filament 6. High concentration of longitudinal fibers 7. For use with Peeso drills 8. Modulus of elasticity similar to dentin 9. Approx 15 posts of different sizes in a Kit						
204	Field stain A	Staining solution,whogmp/ce certified,owners quality control certificate, WHO/GMP conformed to						
205	Field Stain B	Staining solution,whogmp/ce certified,owners quality control certificate,WHO/GMP conformed to						
206	Fixer	1. It should be suitable to process intra oral dental x ray films 2. It should be supplied in a powder form 3. The quantity of the Powder to be able to make 22.5 liters of X ray film fixing solution 4. It should have sufficient long shelf life						
207	Flat Bottom round Flak 100 ml	100ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
208	Flat Bottom round Flak 250 ml	250 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
209	Flat Bottom round Flak 500 ml	500 ml , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
210	Flat Bottom round Flask 5.0 Litre	ISO/CE notified, Borosilicate or equivalent glass						
211	Folin Wu Tubes	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified. 25 ml capacity. Marking for 12.5 ml and 25.0 ml						

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	A	B	C	D	E	F	G	H
212	Fructose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
213	Funnels with long stem 100mm	ISO/CE notified, Borosilicate or equivalent glass						
214	Funnels with long stem 150mm	ISO/CE notified, Borosilicate or equivalent glass						
215	Funnels with long stem 65mm	ISO/CE notified, Borosilicate or equivalent glass						
216	Furazolidone 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
217	Galactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
218	Gama glutamyl transpeptidase	Based on principle of colorimetry IFCC METHOD, LIQUID, LINEARITY more than 450U/L						
219	Gentamicin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
220	Gentamicin 120 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
221	Gentian Violet	Staining Powder, owners quality control certificate						
222	Gentian Violet (25gms)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
223	Giemsa Stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
224	Giemsa Stain kit	Staining powder with buffer, CE / ISO						
225	Glacial acetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
226	Glass Dropper with rubber sucker Suitable for chemicals acids.	Glass Dropper with rubber sucker Suitable for chemicals acids.						
227	Glass Petridish	100mm, borosilicate glass, autoclavable, ISO certified, WHO/GMP confirmed to and CE notified						
228	Glass Pipettes (Graduated) 1 ml.	Glass Pipettes (Graduated) 1 ml. ISO/CE notified, Borosilicate or equivalent glass						

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	A	B	C	D	E	F	G	H
	ISO/CE notified, Borosilicate or equivalent glass							
229	Glass Pipettes (Graduated) 10 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes (Graduated) 10 ml. ISO/CE notified, Borosilicate or equivalent glass						
230	Glass Pipettes (Graduated) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes (Graduated) 2 ml. ISO/CE notified, Borosilicate or equivalent glass						
231	Glass Pipettes (Graduated) 5 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes (Graduated) 5 ml. ISO/CE notified, Borosilicate or equivalent glass						
232	Glass Pipettes (Volumetric) 2 ml. ISO/CE notified, Borosilicate or equivalent glass	Glass Pipettes (Volumetric) 2 ml. ISO/CE notified, Borosilicate or equivalent glass						
233	Glass Rod Useful for mixing chemical, acids etc	Glass Rod Useful for mixing chemical, acids etc						
234	Glass staining dropping bottle	borosilicate glass, ISO certified, WHO/GMP confirmed to and CE notified						
235	Glucose	ISO certified, WHO/GMP confirmed to and CE notified						
236	Glucose 6phosphate dehydrogenase (G6PD) Qualitative assay	Dye decolorisation method qualitative analysis with control						

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	A	B	C	D	E	F	G	H
237	Glucose 6phosphate dehydrogenase (G6PD) Quantitative assay	Assay based on use of NADP+ , LIQUID , KINETIC METHOD. With normal and abnormal controls linearity more than 20U/gHb						
238	Glucose Albumin Strips	Urine Strips For Only Sugar and protein Reagent Covered/Protected with Nylon Mesh						
239	Glucose kit 1000ml bottle	GOD-POD, Lyophilised , Linearity More Than 480 mg%						
240	Glucose Kit 500ml bottle	GOD-POD, Lyophilised , Linearity More Than 480mg/dl						
241	Glycerol	A.R quality ,owners quality control certificate						
242	Gold chloride	A.R quality or equivalent						
243	GP Solvent	1) D- Limonene/ orange wood oil/ eucalyptus or permissible based gutta-percha solvent for removing gutta-percha at the time of root canal retreatment 2) Should be supplied in tightly sealed, sturdy bottle.						
244	H & E Staining kit	For Microscopy						
245	Haem Test kit	For Occult Blood,GMP Shcedule M certificate product wise and testing facilities wise.						
246	Haemoglobin powder	ISO certified, WHO/GMP confirmed to and CE notified						
247	HBe Ag ELISA	ELISA Kit, CE / ISO						
248	HBsAg Elisa Kits	ELISA TEST Kit,2 steps sandwich elisa. Microwells coated with anti HBsAg antibody. Detects HBsAG. Should have positive and negative control. sensivity less then 50 picogram/ml and specificity =98%,detect all subtypes and mutant strains. CE / ISO						
249	HBsAg Rapid	For Immunochromatography,detection limit 0.3 ng/ml of HBsAg, sensivity and specificity =100%.ISO/CE						
250	HCV Antibody detection kit (Rapid)	Immunochromatography test,sensivity and specificity 100% ? 0.5%,CE/ISO						
251	HDL Cholesterol	precipiting reagent method linearity more than 200mg/dl						

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	A	B	C	D	E	F	G	H
252	HDL Cholesterol Kit 100ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised						
253	HDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 200 mg%, Lyophilised						
254	Hepatitis A IgM antibodies RAPID	rapid Immunochromatography,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
255	Hepatitis A IgM Elisa Kit	ELISA,For the detection of IgM antibodies to HAV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
256	Hepatitis C (HCV) ELISA	ELISA Kit, Specificity should be more than 99% without compromising the Assay sensitivity. Microwells coated with HCV recombinant protein core, NS3, NS4, NS5. There should be conjugates for Ab detection. Total Incubation time should not be more than 2.5 Hrs. Reagents should be color coded. Kit should have positive and negative controls for Ab. CE / ISO						
257	Hepatitis E IgM 10 Test/ Kit	Immunochromatography,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
258	Hepatitis E IgM 96 Test/Kit	ELISA,For the detection of IgM antibodies to HEV in human serum / plasma GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
259	HIV 1 & 2 antibodies - RAPID 10 test per kit	Rapid Test Immunochromatography, sensitivity & specificity 99%, ISO/CE						
260	HIV P24 , gp41, gp 120 and gp 36 Anti -bodies Detection Kit Elisa	ELISA kit,detect p24 Ag against HIV I & II.,Specificity should be more than 99 % , Kits should have negative controls and positive control ,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE, Kit evaluation report from N.I. B/appropriate authority recognized by D.C.G.I.						
261	HPV Antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
262	HSV 1 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
263	HSV 1 IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
264	HSV 2 IgG antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						

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	A	B	C	D	E	F	G	H
265	Hugh Leifson glucose medium	ISO certified, WHO/GMP confirmed to and CE notified						
266	Hydrochloric Acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
267	Imipenem 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
268	Immersion Oil	Pure grade D30 For Microscopy,owners quality control certificate						
269	Inorganic phosphorous Kit 100ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl						
270	Inorganic phosphorous kit 500ml bottle	UV- end point method , LIQUID,LINEARITY MORE THAN 18mg/dl						
271	Inositol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
272	Iodine Crystals	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
273	Iron kit	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 ?g/dl						
274	Iso-Propyl Alcohol	AR grade Mol weight 60.10, minimum assay 99.5%						
275	L - Arginine	ISO certified, WHO/GMP confirmed to and CE notified						
276	L- Asparagine Monohydrate	ISO certified, WHO/GMP confirmed to and CE notified						
277	Lactose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
278	LDH	UV kinetic method, Lyophilised P to L Linearity More Than 1800 IU/L						
279	LDL Cholesterol kit 100ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised						
280	LDL Cholesterol Kit 500ml bottle	end point direct method Linearity More Than 900 mg%, Lyophilised						
281	Leishman's Stain solution	For staining slides,owners quality control certificate, CE notified / conformed to WHO- GMP						

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282	Leptospira IgM & IgG RAPID	Principle: Immunochromatography, Rapid test for the detection of Leptospira specific IgM antibodies in human serum/plasma/ whole blood Sensitivity 100% Specificity-- Specific to Leptospira IgM antibodies ISO/CE						
283	Leptospira IgM antibodies ELISA	ELISA, Rapid test for the detection of Leptospira specific IgM antibodies in human serum Sensitivity 100% Specificity-- Specific to Leptospira IgM antibodies, calibrator, +ve, -ve controls, GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
284	Levofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
285	Linezolid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
286	Lipase kit	kinetic method, Coloremeteric with factor Linearity More Than 200 IU/L						
287	Liquor Ammonia	A.R quality ,owners quality control certificate						
288	Lithium disilicate ingots	Lithium disilicate based ingots for metal free restorations						
289	litmus paper blue and red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
290	Loeffler serum medium base	ISO certified, WHO/GMP confirmed to and CE notified						
291	Lugols Iodine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
292	M.R.V.P. Medium	ISO certified, WHO/GMP confirmed to and CE notified						
293	Mac Carney Bottle 30 ml	ISO/CE notified, flat bottom, autoclavable, screwcapped, Borosilicate glass						
294	Magnesium sulphate 500gm pack	ISO certified, WHO/GMP confirmed to and CE notified						
295	Malaria (PLDH) Elisa test kit	ELISA Kit						
296	Malaria pf/Pv/Pan Rapid	Rapid immunochromatography, For the detection of P. falciparum specific histidine rich protein-2 (Pf HRP-2), P. vivax specific pLDH and pan malaria specific pLDH, for the specific detection of P. falciparum and P. vivax malaria, differentiation of other malarial species and for the follow up of antimalarial therapy. GMP SCH M PRODUCT WISE AND TESTING FACILITY						

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	A	B	C	D	E	F	G	H
		WISE						
297	Malaria Rapid Test. 1Pkt. X 10 Test	Malaria rapid Chromatography strip test (Pf / Pv)						
298	Malaria Staining Kit	Stain 1 : Should contain poly chromated Methylene blue , Sulphuric Acid &Potassium dichromate with phosphate buffer 2) Stain II: Eosin & phosphate Buffer 3) Smear Fixative Both stain should be optimized for Maleria PF/PVs						
299	Maltose 100gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
300	Mannitol Motility Test Medium	ISO certified, WHO/GMP confirmed to and CE notified						
301	MEASLES IgM antibodies ELISA	ISO certified, WHO/GMP confirmed to and CE notified						
302	Measuring Cylinder	1.0 Lit. ISO/CE notified, Borosilicate or equivalent glass						
303	Measuring Cylinder 100ml	250 ml. ISO/CE notified,Borosilicate or equivalent glass						
304	Measuring Cylinder 10ml	100 ml. ISO/CE notified,Borosilicate or equivalent glass						
305	Measuring Cylinder 500ml	500 ml. ISO/CE notified,Borosilicate or equivalent glass						
306	Meropenem 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
307	Methanol 1 litre pack	HPLC Grade						
308	Methanol 500ml pack	A.R quality owners quality control certificate, pure form						
309	Methyl Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
310	Methyl red dye (pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
311	Methylene Blue	Staining Powder,owners quality control certificate						
312	Micro albumin Kit	From urine by Chemical method / Immunoturbidometric						

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	A	B	C	D	E	F	G	H
313	Microcentrifuge tube with cap 1000 micro Litre	Microcentrifuge tube with cap 1000 micro Litre						
314	Microcentrifuge tube with cap 600 micro Litre	Microcentrifuge tube with cap 600 micro Litre						
315	Micropipette tips 1000 Åµl	Up to 1000 ul, ISO certified, WHO/GMP confirmed to / CE notified						
316	Micropipette tips 200 Åµl	Up to 200 ul, CE / ISO						
317	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-10 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile						
318	Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Sterile Micropipette Tips Made of Vergin Polypropylene, Graduated, 0.2-20 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile						
319	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile	Micropipette Tips Made of Vergin Polypropylene, Graduated, 100-1000 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile						
320	Micropipette Tips Made of Vergin Polypropylene, Graduated,	Micropipette Tips Made of Vergin Polypropylene, Graduated, 2-200 ul clear Low Retention, Filtered, RNase and DNase Free Rack Sterile						

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	A	B	C	D	E	F	G	H
	2-200 ul clear Low Retention, Filtered, RNAse and DNAse Free Rack Sterile							
321	Micropipettes (Fixed Volume) 100 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
322	Micropipettes (Fixed Volume) 1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
323	Micropipettes (Fixed Volume) 10micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 10micro lit. fully Autoclavable calibration for CE, ISO and IVD						
324	Micropipettes (Fixed Volume) 20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
325	Micropipettes (Fixed Volume) 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
326	Micropipettes (Fixed Volume) 5 micro litre	Micropipettes (Fixed Volume) fully Autoclavable calibration for CE, ISO and IVD 5 micro lit. fully Autoclavable calibration for CE, ISO and IVD						
327	Micropipettes (Fixed Volume) 50 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
328	Micropipettes (Fixed Volume) 500 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
329	Micropipettes (Variable Volume) 200- 1000 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
330	Micropipettes (Variable Volume) 20- 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
331	Micropipettes (Variable Volume) 2-20 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						

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	A	B	C	D	E	F	G	H
332	Micropipettes (Variable Volume) 50- 200 micro litre	fully Autoclavable calibration for CE, ISO and IVD fully Autoclavable calibration for CE, ISO and IVD						
333	Microprotein Kit	Puyrogallol red method. For Urine , fluid proteins, linearity more than 250mg/dl						
334	Microscope lens Cleaner	For Microscope lens cleaner,owners quality control certificate						
335	Muller Hinton Agar	ISO certified, WHO/GMP confirmed to and CE notified						
336	Multi Calibrator	for all Biochemical Investigations including enzymes						
337	Mylar strips	1)strips should have smooth finished edges 2)it should be strong ,should not curl or break 3) it should be suitable to be used as an instrument to achieve convex interproximal surface 4) one pack should contain 200 strips 5)It should be ADA/ISO/ISI/CE/USFDA certified from notified body.						
338	Nalidixic Acid 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
339	n-butanol	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
340	Netilmycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
341	Neutral Red	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
342	NID - Negative Identification Panel (Gram Negative only)	For the identification organism and antibiotic sensitivity test						
343	Ninhydrin powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
344	Nitrate Broth	ISO certified, WHO/GMP confirmed to and CE notified						
345	Nitric Acid 30	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
346	Nitrofurantoin 300 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						

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	A	B	C	D	E	F	G	H
347	Non - Evacuated Colour Coded (red) plain Tubes for blood collections	Size: 13 x 75 mm Tubes, Material: PS (Can be made in PP too), Spray System should be Automated Engineered Fluid Dispensing System with robotic movements., Blood collection tubes should be manufactured with the Dispensing System (class 100000 clean room) supported by pre and post filter of 0.5 micron and 0.1 micron respectively which completely eliminates the chances of any contamination in the additive sprayed in tube., Manufacturer should have ISO certifications, Product should have CE certifications.						
348	Norfloxacin 10 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
349	Normal control	for coagulation assays , LYOPHILYSED CITRATED HUMAN PLASMA for PT, APTT, Fibrinogen, thrombin time, GMP Scedule M certificate product wise and testing facilities wise., CE notified						
350	Normal Control Sera	for Biochemical Investigations						
351	Novobiocin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
352	Nutrient agar	ISO certified, WHO/GMP confirmed to and CE notified						
353	Nutrient broth	ISO certified, WHO/GMP confirmed to and CE notified						
354	OF Basal Medium	ISO certified, WHO/GMP confirmed to and CE notified						
355	Ofloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
356	ONPG	ISO certified, WHO/GMP confirmed to / CE notified						
357	Optochin	ISO certified, WHO/GMP confirmed to / CE notified						
358	Orthophosphoric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
359	Oxalic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
360	Paraffin Oil	Pure,owners quality control certificate						
361	Paraffin Wax	(58 C ? 60 C) Non Caking,whogmp/ce certified 1 kg						

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	A	B	C	D	E	F	G	H
362	PCR Plates Semi Skirted compatible with Quantstudio 5 Machine 0.2 ml 96 well	0.2 ml 96 well PCR Plates Semi Skirted compatible with Quantstudio 5 Machine						
363	Pefloxacin 5 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
364	Penicillin 10 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
365	Peptone Water	ISO certified, WHO/GMP confirmed to and CE notified						
366	Petroleum Jelly	1) It should be in the form of white petroleum jelly 2) Supplied in jar form. 3) Should have a long shelf life 4) Suitable for dental use like surface protection of dental cements. 5) it should be 1 kg jar						
367	Petroleum jelly 100%	Petroleum jelly 100%						
368	pH paper 2.2 to 4.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
369	pH paper 5 to 7.5	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
370	pH paper 8 to 10	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
371	Phenol crystals 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
372	Phenolphthal cin Phosphate Agar	ISO certified, WHO/GMP confirmed to and CE notified						
373	Phenylalanin e agar	ISO certified, WHO/GMP confirmed to and CE notified						
374	PH-Papers different ranges of PH 1-14	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
375	Picric acid (pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
376	PID- Positive identification panel (Gram positive only)	For the identification organism and antibiotic sensitivity test						

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	A	B	C	D	E	F	G	H
377	Piperacillin + Tazobactam (100/10 ug)	ISO certified, WHO/GMP confirmed to / CE notified						
378	Piperacillin 100 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
379	Plastic Container 50 ml Capacity with screw cap Sterile Universal	Plastic Container 50 ml Capacity with screw cap, Polystyrene material, individually packed, sterile, ISO certified, WHO/GMP ed to and CE notified						
380	Polymyxin B 300 unit antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
381	Polymyxin B 50 units antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
382	Ponceau red stain	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
383	potasim hydroxide (pelletes)	SQ , min. Assay 85%						
384	Potassium chloride	SQ, min Assay 98.5 %						
385	Potassium Dihydrogen Phosphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
386	Potassium ferricyanide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
387	Potassium Iodide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
388	Potassium iodide(AR/pu re)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
389	Potato dextrose malt extract agar	ISO certified, WHO/GMP confirmed to and CE notified 100 gm						
390	Pottassium Dichromate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
391	Pottassium Hydroxide Pellets	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
392	Pottassium Permangnet	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
393	Precipitant tubes (50 x 10 mm	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						

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	A	B	C	D	E	F	G	H
394	Pregnancy Test Card Test	Pregnancy Test Card Test						
395	Pregnancy Test Mono Strip	Pregnancy Test Mono Strip						
396	Readymade Sheepblood Agar Plate	ISO/CE certified						
397	Reagent Bottles with flat stopper 100 ml	ISO/CE notified,Borosilicate or equivalent glass						
398	Reagent Bottles with flat stopper 250 ml	ISO/CE notified,Borosilicate or equivalent glass						
399	Reagent Bottles with flat stopper 500ml	ISO/CE notified,Borosilicate or equivalent glass						
400	Reference plasma	for Factor VIII and IX assay, GMP Scedule M certificate product wise and testing facilities wise.,CE notified						
401	Reticulocyte Staining kit	With buffer						
402	Robertsons Cooked Meat Medium	ISO certified, WHO/GMP confirmed to and CE notified						
403	Rotavirus antigen test - ELISA	ELISA, sensitivity & specificity 99%, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE,						
404	RT-PCR Test Kit	null						
405	Rubella IgM antibodies - ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
406	S.typhi	Rapid Test for the differential detection of IgM and IgG antibodies to S.typhi in human serum/plasma/whole blood Sensitivity-100% Specificity- 100% 25 test/kit						
407	Sabourauds agar	CE/ISO certified						
408	Sabourauds agar with Chloramphenicol and cycloheximide	ISO certified, WHO/GMP confirmed to and CE notified						
409	Safranine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						

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	A	B	C	D	E	F	G	H
410	Salmonella H (b) Anti- serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
411	Salmonella H (d) Anti- serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
412	Salmonella H (i) Anti- serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
413	Salmonella H Polyvalent Phases 1 & 2 Antiserum Anti- -serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
414	Salmonella O Factor 2, Anti- serum(Grp A)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
415	Salmonella O Factor 4, Anti-serum (Grp B)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
416	Salmonella O Factor 9, Anti-serum (Grp D)	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
417	Salmonella O Polyvalent (GrpA-G) Anti-serum	for identification of Salmonella ISO certified, WHO/GMP confirmed to and CE notified						
418	Salmonella Shigella agar (SS)	ISO certified, WHO/GMP confirmed to and CE notified						
419	Sample cup Cap	suitable for 0.5 ml and 3.0 ml sample cups						
420	sample cups 0.5 ml. (1000)	useful for serum or plasma sample capacity 0.5 ml						
421	sand paper mandrel	should have a split above the reinforced base,should be tapered style and used to hold sand paper in tight spots,						
422	Schiff Reagent	Schiff Reagent						
423	Selenite broth	ISO certified, WHO/GMP confirmed to and CE notified						
424	Semen Diluting Fluid	AR quality and equivalent ISO certified the manufacturer must have ISO 13485 certificate and the product must have NABL accredited as per ISO 17025 the company must provide MSDS product certificate						

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	A	B	C	D	E	F	G	H
425	Sheep Blood	for Preparation of Blood Agar Culture Medium						
426	Shigella boydii Polyvalent 2 (7 to 11) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified						
427	Shigella boydii Polyvalent 3 (12 to 15) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified						
428	Shigella Dysenteriae Polyvalent (1 to 10) Anti- serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified						
429	Shigella Flexneri Polyvalent (1 to 6, X & Y) Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified						
430	Shigella Sonnei Phases 1 & 2 Anti-serum	for identification of Shigella ISO certified, WHO/GMP confirmed to and CE notified						
431	Silver Nitrate	A.R quality ,owners quality control certificate						
432	Simmons citrate agar	ISO certified, WHO/GMP confirmed to and CE notified						
433	Skim milk	ISO certified, WHO/GMP confirmed to and CE notified						
434	Sodium bicarbonate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
435	Sodium carbonate (anhydrous)	SQ, Anhydrous, min Assay 99.5%						
436	sodium chloride	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
437	Sodium deoxycholate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
438	Sodium dihydrogen Orthophosphate dehydrate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified MSDS product certificate						
439	Sodium Dithionite	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						

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	A	B	C	D	E	F	G	H
440	Sodium Hydroxide 500ml pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
441	Sodium Metabiosulphate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified CAS no 7681- 57.4 assay >95%						
442	Sodium nitrite (AR/pure)	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
443	Sodium potassium tartarate (AR/pure)	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
444	Sodium thiosulfate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified, 100 gm						
445	Sodium thiosulfate AR	Sodium thiosulfate AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
446	Sodium tungstate	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
447	Spores strips Bacillus Stearothermophilus 106 spores/strip	ISO certified, WHO/GMP confirmed to / CE notified						
448	Storage vials, plastic 2ml	2ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified						
449	Storage vials, plastic 5ml	5ml capacity with ?O? ring, autoclavable,ISO certified, WHO/GMP confirmed to and CE notified						
450	Stuart transport medium	ISO certified, WHO/GMP confirmed to and CE notified						
451	sucrose	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
452	Sugar Ketone Strips	Urine Strips For Only Sugar and Ketone Reagent Covered/Protected with Nylon Mesh						
453	Sulfuric acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
454	Sulphanilic acid	A.R quality ,ISO certified, WHO/GMP confirmed to and CE notified						
455	Sulpher powder	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
456	Sulphosalicylic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						

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	A	B	C	D	E	F	G	H
457	TCBS agar	ISO certified, WHO/GMP confirmed to and CE notified						
458	Teicoplanin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
459	Test tube rack (Steel or Aluminum) 100 x 12 mm	12 holes						
460	Test tube rack (Steel or Aluminum) 150 x 18 mm	12 holes						
461	Test tube rack (Steel or Aluminum) 70 x 10 mm	12 holes						
462	Test Tubes 12 x 100mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
463	Test Tubes 12 x 75mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
464	Test Tubes 15 x 125mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
465	Test Tubes 25 x 150mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
466	Test Tubes 70 x 10mm	Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
467	Test Tubes(Precipitin)	50x10mm. , Borosilicate glass,ISO certified, WHO/GMP confirmed to / CE notified						
468	Tetracycline 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
469	Tetrathionate broth	ISO certified, WHO/GMP confirmed to and CE notified						
470	Thiobarbituric acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
471	Thioglycollate broth	ISO certified, WHO/GMP confirmed to and CE notified						
472	Thiosemicarbazide	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
473	Ticarcillin/Clavulanic acid 75/10	ISO certified, WHO/GMP confirmed to / CE notified						

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	A	B	C	D	E	F	G	H
474	Ticarcillin 75 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
475	Tigecycline 15 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
476	Tobramycin (TOB) ISO certified, WHO/GMP confirmed to / CE notified	ISO certified, WHO/GMP confirmed to / CE notified						
477	Total CPK kit	DGKC method linearity more than 1500U/L						
478	Total Protein kit 100ml bottle	Biuret Method , End point Method, Linearity more than 14gm%						
479	Total Protein kit 500ml bottle	Biuret Method , End point Method, Linearity more than 14 gm%						
480	Total T3	ELISA assay 96 test						
481	Total T4	ELISA Assay 96 test						
482	TOXOPLASMA IgG ELISA Kit	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
483	TOXOPLASMA IgM antibodies ELISA	ELISA Kit, CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
484	TPHA Kit	Qualitative & Quantitative passive haemagglutination test for detection of antibodies in serum & CSF, should be without prozone effect, SENSITIVITY & SPECIFICITY 99 %,GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE /CE						
485	Trichloroacetic acid	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
486	Triglyceride (TRIG) 4x50ml	3 enzymatic steps to yield peroxide to react with quinoemine dye precursor, LYOPHILISED,LINEARITY MORE THAN 900 MG%						
487	Triglyceride kit 100ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%						
488	Triglyceride kit 500ml bottle	end point method, LIQUID,LINEARITY MORE THAN 900 MG%						

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	A	B	C	D	E	F	G	H
489	Triple Sugar Iron Agar	ISO certified, WHO/GMP confirmed to and CE notified						
490	Tris	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
491	Tris - Glycine	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
492	Tris- HCl	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
493	Trisodium citrate 500gm pack	AR quality and equivalent, ISO certified, WHO/GMP confirmed to and CE notified						
494	Trypticase Soya Agar	ISO certified, WHO/GMP confirmed to and CE notified						
495	Trypticase Soya broth	ISO certified, WHO/GMP confirmed to and CE notified						
496	TSH	ELISA Assay 96 test						
497	UIBC KIT	Ferrozine Reaction. Formation of Ferrozine Complex linearity more than 800 µg/dl						
498	Urea agar base (Christensen)	ISO certified, WHO/GMP confirmed to and CE notified						
499	urea breathlot 200ml	Berthlot Method end point linearity 200mg%						
500	Urea Kit 100ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%						
501	Urea Kit 500ml pack	DAM method, Enzyme Powder, Linearity More Than 200 mg%						
502	Urea Nitrogen (BUN) kit	Urease and GLDH, LINEARITY MORE THAN 250 mg/dl						
503	Urea pure	ISO certified, WHO/GMP confirmed to and CE notified						
504	Uric acid	Uricase pap End point method, Liquid, Linearity More Than 18mg/dl						
505	Urine Bile pigment kit	For urine examination, OWENRES quality control certificate, 1 Kit for 250 Tests						
506	Urine Strips	Urine Strips For Only Sugar, Albumin, Ph, Ketone, Blood Reagent Covered/Protected with Nylon Mesh						

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507	Vacutainer (Plain Tubes)	Plain Tube (Clot & Outer cap) 4 ml						
508	Vancomycin (VANC)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD ⁺ to NADH 100 Tests						
509	Vancomycin 30 ug antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
510	Vanomycin MIC strips antibiotic disc	ISO certified, WHO/GMP confirmed to / CE notified						
511	VDRL Test Kit/R.P.R.	Card test, For the detection of Anti-Lipoidal antibodies in serum and plasma during Syphilis, CE / ISO						
512	Viral Transport Medium with Swab	ISO/CE certified						
513	Volumetric Flask 1.0 Lit. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 1.0 Lit. ISO/CE notified,Borosilicate or equivalent glass						
514	Volumetric Flask 100 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 100 ml. ISO/CE notified,Borosilicate or equivalent glass						
515	Volumetric Flask 250 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 250 ml. ISO/CE notified,Borosilicate or equivalent glass						
516	Volumetric Flask 50 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 50 ml. ISO/CE notified,Borosilicate or equivalent glass						
517	Volumetric Flask 500 ml. ISO/CE notified,Boro silicate or equivalent glass	Volumetric Flask 500 ml. ISO/CE notified,Borosilicate or equivalent glass						

Sr No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/ SSI	Remarks, if any
	A	B	C	D	E	F	G	H
518	VTM Kit	null						
519	Wash Bottle LDPE Plastic 500 ml. Capacity	Wash Bottle LDPE Plastic 500 ml. Capacity						
520	Wash solution for semi auto analyser	suitable for any semiautoanalyser						
521	Weil Felix test	Principle Tube agglutination test ,OxK,Ox19,Ox2, quantitative method,CE CERTIFIED OR GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
522	Whatman Filter Paper	400 X 470 mm (Filtering purpose)						
523	Widal (Slide Test) RAPID	Slide agglutination testFor the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum can be used for both slide test and tube test. GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
524	Widal test kit (Tube)	Tube agglutination test,For the detection of antibodies to S. typhi O, S. typhi H, S. paratyphi AH, S. paratyphi BH, S. paratyphi CH, S. paratyphi AO, S. paratyphi BO, S. paratyphi CO in serum . GMP SCH M PRODUCT WISE AND TESTING FACILITY WISE						
525	Wilson Blair Agar Base	ISO certified, WHO/GMP confirmed to and CE notified						
526	Xylene (sulphur free)	Sulphur free, Owners quality control certificate, CE notified/WHO GMP conformed						
527	Xylose Lysine Deoxycholate agar	ISO certified, WHO/GMP confirmed to and CE notified						
528	Yeast nitrogen base	ISO certified, WHO/GMP confirmed to and CE notified						
529	Bicarbonate powder	BICARBONATE HEMODIALYSIS CONCENTRATE Pharmacopoeal grade , ISO, C E Cerfied Part A & B are in powder form + Acetum (Acetic Acid) is in liquid form						
530	Magnesium	Xylidyl Blue method linearity more than 8 mg/dl						
531	Tobramycin (TOB)	EMIT. Drug labelled with G6PDH competes for antibody. G6PDH conversion of NAD---NADH						

Sr. No	Item Name	Technical specification s/ composition of tender enquiry	Compliance on each parameter with detailed substantiation how the offered product meets the requirement.	If Column B=C (write Yes or No)	Generic Name / Brand Name (only for Importer)	Drug Mfg. License (Form 25 or 28 & 26)/ Medical devices/ Import License (Form 10 & 41)	MSME/SSI	Remarks, if any
	A	B	C	D	E	F	G	H
532	Toluidine Blue 1%	1) It should be a tissue staining solution of toluidine blue 1% dye. It should be available in a bottle with 500 ml of toluidine blue 1% 2) Easy-to-use dispenser prevents dye spillage or drying out it should have a property that it can be added directly to your tissue or on the processor. 3) it should not interfere with routine H&E, special stains, or IHC Formalin-based dye will not evaporate as rapidly as similar alcohol-based alternatives.						

Note:

- Pharmacopoeia standards IP/BP/USP etc. should be clearly mentioned against each drug/constituent of the formulation quoted as per the provisions of the Applicable Laws.
- Active ingredient used in formulation of item quoted shall be of mentioned Pharmacopoeia quality & Specifications.

Sign

Stamp

Date

Annexure-2: Undertaking by EOI Respondent

To,
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
Near CSMT Railway Station, Mumbai 400001 (Maharashtra)

Subject: EOI for the [*****]

Dear Sir,

With reference to your EOI dated _____, I, having examined the document and understood its contents, hereby submit my/our EOI for the aforesaid [*****]. The EOI is submitted voluntarily and without reservation, solely for market assessment purposes.

1. I/ We acknowledge that MMGPA will be relying on the information provided in the EOI and the documents accompanying such EOI, and we certify that all information provided therein is true and correct; nothing has been omitted which renders such information misleading; and all documents accompanying such EOI are true copies of their respective originals.
2. I/ We shall make available to MMGPA any additional information it may find necessary or require supplementing or authenticate the EOI.
3. I/ We declare that:
 - a) I/ We have examined and have no reservations to the EOI, including any Addendum / Corrigendum issued by MMGPA.
 - b) I/ We do not have any conflict of interest in accordance with the EOIs; and
 - c) I/We have not directly or indirectly or through an agent engaged or indulged in any unethical practice, as defined in the EOI, in respect of any tender or request for proposal issued by or any agreement entered into with MMGPA or any other public sector enterprise or any government, Central or State.
4. I/ We understand that this EOI is purely for market analysis purpose and you may not issue any following tender or empanelment process after this.
5. I/ We certify that we the Annual Turnover and Net Worth given by us is correct to the best of our knowledge.
6. I/ We certify that in regard to matters other than security and integrity of the country, we or any of our associates have not been convicted by a Court of Law or indicted or adverse orders passed by a regulatory authority which could cast a doubt on our ability to undertake the Contract or which relates to a grave offence that outrages the moral sense of the community.
7. I/ We further certify that in regard to matters relating to security and integrity of the country, we or any of our associates have not been charge-sheeted by any agency of the Government or convicted by a Court of Law.
8. I/ We further certify that no investigation which materially affects regulatory compliance or manufacturing/import operations is pending either against us or against our associates or against our CEO or any of our directors/ managers/ employees / Partners /Trustees.
9. I/We further certify that we or any of our Associates are not barred by the Central Government/ State Government or any entity controlled by it, from participating in any supply of drugs contract, and no bar subsists as on the EOI Due Date.

10. The power of attorney for signing of EOI, as per format provided at Annexure-6 of the EOI, is also enclosed.

In witness thereof, I/we submit this EOI under and in accordance with the terms of the EOI.

Yours faithfully,

Date:

(Signature, Name and designation of the Authorised signatory)

Place:

(Name and seal of Responder)

Annexure-3: Proforma for Production and Sale Statement

Name of the EOI Respondent entity:

Sr. No.	Year	Name and full Address of the Purchaser	Purchasing Entity (Gov./Semi Gov./Reg. under Trust)	Name of the Product	Purchase Order No. & Date	Purchase Order Quantity	Batch No.		PO Copy enclosed on Pg. No.
							Manufactured Qty	Sold Qty	
1	2023-24								
2	2024-25								
3	2025-26								

Add rows as per requirement.

Note:

1. In support of above statement, enclose the copies of supply orders and client's satisfactory certificates. All purchase orders should be enclosed in the serial as per the data provided in table above.
2. In case of importer, sold quantity shall be provided, production and manufactured good details may not be provided-
3. All the data of the bidding entity, as provided in the above table has been verified by undersigned Chartered Accountant/Statutory Auditor.
4. The issuer of this certificate must ensure that the above information/details are related to the bidding entity only.

Name, Membership number and signature of the Chartered Accountant/Statutory Auditor: UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization's name): Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure 4: Details of Manufacturing Unit

(The details of manufacturing facility to be furnished)

- 1 Name of the EOI Respondent :
- 2 Registered Office Address :
- 3 Manufacturing Unit Address :
- 4 PAN :
- 5 GST No. :
- 6 Manufacturing License No.:
- 7 Date of Issue :
- 8 Valid up to / Retention :
- 9 Issued by (SLA / CLA) :
- 10 WHO-GMP / Equivalent Certification:
 - a. Certifying Authority
 - b. Certificate Validity
- 11 Details of Installed Manufacturing Capability (Indicative)

Type	Indicative Capability Details
Lab Material	

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Signature of Authorized Signatory :

Name :

Designation :

Date :

Place :

Details of Installed Production Capacity for 30 days
(In Terms of Unit Packs)

Lab Material :

General :

Beta-Lactum :

Injection

Ampoules :

Vials :

I.V.Fluids :

Sterile Powder:

Liquids

Suspension :

Syrups :

Drops :

Ointment :

Powders :

Antiseptics/

Disinfectants :

Name & designation of the authorized signatory:

Specimen signature of the authorized Signatory:

*The details of manufacturing unit should be for the premises where drugs quoted are actually manufactured.

THE DETAILS OF FACTORY PREMISES

Person In-charge of Factory

Name :

Phone No. :

Mobile No. :

Nearest Landmark of Factory:

Layout

Km from Airport :

Name of the Airport and City:

Km from Railway Station :

Name of the Railway Station :

Km from Bus Stand :

Name of the Bus Stand :
And City

All the data provided in the above table has been verified by undersigned Chartered Accountant/Statutory Auditor.

Name, Membership number and signature of the Chartered Accountant/Statutory Auditor: UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization's name): Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure-4 (A): Proof of Distribution Network

A. Distribution / Logistical Details

S.No	Particulars	Details
1	Whether distribution/logistics arrangement exists	Yes / No
2	Nature of arrangement (Own / Third-party / Proposed)	
3	Broad geographic coverage	
4	Presence in Maharashtra (if any)	Yes / No
5	Any other relevant details	

B. Authorised Logistic Partners (If Applicable)

Sr. No.	Name	Address
1		
2		

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Signature of Authorized Signatory :

Name :

Designation :

Date :

Place :

Annexure-5: Details of Items Quoted

1. Name of the firm:
2. Address as given in manufacturing license:
3. Mfg. License No.:
4. Import License No. :
5. Date of issue:
6. Validity:
7. Non-conviction Certificate obtained on:
8. Market standing certificate obtained on:
9. Details of endorsement for all products:

Sr. No.	Item name	Specifications	Date of endorsement obtained from Central/State Drugs Commissioner	Whether Endorsement is in Generic or Brand Name

Add As Many Rows as possible You Want to Add

(Additional column should be inserted asking date of permission from CDSCO, in case of all newly introduced drugs and Fixed dose combinations)

Annexure 6: Annual Turnover Statement for Three Years

M/s. is participating in Tender No..... Items details as per Below Table.

Sr. No. of Item (as per Appendix A)	Name of Item	Required Turnover (In Rs)
-------------------------------------	--------------	---------------------------

Total Required Turnover

The Average Annual Turnover and Net Worth details of M/s_____ for participation under the Tender Document are given below and certified that the statement is true and correct.

Sr. No.	Year	Turnover (In Rs.)
1		
2		
3		
4		
Net Worth		
5	Net worth in the latest financial year preceding the Bid Due Date (positive/negative)	

“Net Worth” in case of Company shall mean the aggregate value of the paid-up share capital and all reserves created out of the profits and securities premium account, after deducting the aggregate value of the accumulated losses, deferred expenditure and miscellaneous expenditure not written off, as per the audited balance sheet, but does not include reserves created out of revaluation of assets, write-back of depreciation and amalgamation.

For other eligible entities, the Net Worth shall mean the amount derived by subtracting the liabilities from the assets as certified by the chartered accountant/statutory auditor having valid registration.

Note:

1. Certificate issued by a statutory auditor/chartered accountant along with audited financial statements confirming the average annual turnover of the Bidder during the stated financial years must be submitted on the letterhead of the statutory auditor/chartered accountant.
2. Provide supporting audited financial statements (Balance Sheets, Profit and Loss Statements, etc.) of the bidding entity.

3. The Net Worth of the bidder in the financial year immediately preceding the Bid Due Date should be positive.
4. “Turnover” for the purposes of this Tender Document shall mean the monetary value of goods sold by the Bidder.

Name, Membership number and signature of the Chartered Accountant:

UDIN

Name and seal of the firm:

Location, Date:

Authorized Signature of Bidder (PoA holder)

[In full and initials with Seal]:

Name and Title of Signatory:

Name of Bidder (Firm/ Organization’s name):

Address:

Telephone:

Email:

(Name and seal of the Bidder)

[Location, Date]

Annexure-7: Format for Power of Attorney for signing of EOI

(To be executed as an Affidavit on a Stamp paper of appropriate value)

Know all men by these presents, We, (name of the firm and address of the registered office) do hereby irrevocably constitute, nominate, appoint and authorize Mr. / Ms (Name), son/daughter/wife of..... and presently residing at, who is presently employed with us and holding the position of, as our true and lawful attorney (hereinafter referred to as the “Attorney”) to do in our name and on our behalf, all such acts, deeds and things as are necessary or required in connection with or incidental to submission of our EOI for the [*****] ,proposed or being developed by the [*****] (the “Purchaser”) including but not limited to signing and submission of all applications, EOIs and other documents and writings, participate in Responders' and other conferences and providing information / responses to MMGPA, representing us in all matters before MMGPA, signing and execution of all contracts including the Contract and undertakings consequent to acceptance of our EOI, and generally dealing with MMGPA in all matters in connection with or relating to or arising out of our EOI for the said Contract and/or upon award thereof to us and/or till the entering into of the Contract with MMGPA.

AND we hereby agree to ratify and confirm and do hereby ratify and confirm all acts, deeds and things done or caused to be done by our said Attorney pursuant to and in exercise of the powers conferred by this Power of Attorney and that all acts, deeds and things done by our said Attorney in exercise of the powers hereby conferred shall and shall always be deemed to have been done by us.

IN WITNESS WHEREOF WE, ..., THE
ABOVE-NAMED PRINCIPAL HAVE EXECUTED THIS POWER OF ATTORNEY ON
THIS
DAY OF, 20.....

For

(Signature, name, designation and address of person authorized by Board Resolution

in case of Firms/Company)/Partner in case of

Partnership Firms

Witnesses:

1.

2.

Notarised Person identified by me/personally appeared before me

/Signed before me/Attested/Authenticated* (*Notary to specify as applicable) (Signature, Name and Address of the Notary)

Seal of the Notary Registration Number of the Notary

Date__

Signature, name, designation and address of the Attorney)

Notes:

- The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executants (s) and when it is so required, the same should be under common seal affixed in accordance with the required procedure.

Wherever required, the Responder should submit for verification the extract of the charter documents and documents such as a board or shareholders resolution/power of attorney in favour of the person executing this Power of Attorney for the delegation of power hereunder on behalf of the Responder.

- For a Power of Attorney executed and issued overseas, the document will also have to be legalized by the Indian Embassy and notarized in the jurisdiction where the Power of Attorney is being issued. However, the Power of Attorney provided by Responders from countries that have signed the Hague Legislation Convention, 1961 are not required to be legalized by the Indian Embassy if it carries a conforming Apostille certificate issued by the designated competent authority and has been notarized by the public notary.

Annexure-8: Undertaking for Non-blacklisting

(on Letterhead of the Respondent)

EOI reference No:295/MMGPA/ EOI for Lab Material (2026-27)

1. I/We, (Name of the Responder), the Responder herein, has not been found guilty of malpractices, misconduct or Blacklisted/Debarred/ deregistered for the quoted product by any department of Govt. of Maharashtra or by any local authority and semi Govt. organization and other State Government/Central Government's organizations/ procurement corporation as on the date of submission EOI for the quoted items.

4. I/We undertake that I/we are not involved in any major litigation such as fraud, FEMA violations and any other civil or criminal proceedings.

Seal

Signature of Authorized Signatory

Date

Place

Verification

I, the above named [*Name of the Responder*], do hereby solemnly verify that the contents of the above Affidavit are true and correct to my knowledge and belief. Nothing false has been stated therein or material concealed therefrom.

Verified at {*location*} on {*Date*}

Annexure- 9: Litigation Affidavit

(on Non-judicial Stamp Paper of Rs.500/-)

EOI reference No:295 /MMGPA/ EOI for Lab Materials (2026-27)

I _____ age _____ address(authorized signatory to sign the contract), hereby submit, vide this affidavit in truth, that I am the owner/authorized signatory of the bidding entity and I am submitting the documents in Envelope no.1 for the purpose of security of the contract. I hereby agree to the conditions mentioned below:-

1. I am liable for action under Bharatiya Nyaya Sanhita (BNS) for submission of any false/ fraudulent paper/information submitted in Envelope no.1
2. I am liable for action under Bharatiya Nyaya Sanhita (BNS) if during contract period and any false information, false bill of purchases supporting proof of purchase, proof of testing submitted by my staff, subletting company or by myself, I will be liable for action under Bharatiya Nyaya Sanhita (BNS).
3. I am liable for action under Bharatiya Nyaya Sanhita (BNS) if any paper is found false / fraudulent during contract period and even after the completion of contract (finalization of final bill).

Authorised Signature of Bidder

Seal of Company

Verification

I, the above named [*Name of the Bidder*], do hereby solemnly verify that the contents of the above Affidavit are true and correct to my knowledge and belief. Nothing false has been stated therein or material concealed therefrom.

Verified at {*location*} on {*Date*}

Annexure-10: Mandate Form

01	Company Name	
02	Postal Address of the company with Telephone No., Fax No. and Mail address	
03	Name of the Managing Director/ Director/Manager Mobile No. /Phone No. E-mail address	
04	Name and designation of the authorized company official Mobile No. /Phone No. E-mail address	

Bank Details

01	Name of the Bank Branch Name & Address: Branch Code No. Branch Manager Mobile No. Branch Telephone no. Branch E-mail ID	
02	9-digit MICR code number of the bank and branch appearing on the MICR cheque issued by the bank.	
03	IFSC code of the Branch	
04	Type of Account (Current/Savings)	
05	Account Number (as appear in cheque book)	

(in lieu of the bank certificate to be obtained, please **attach the original cancelled cheque** issued by your bank for verification of the above particulars)

I/We hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information, I would not hold Maharashtra Medical Goods Procurement Authority, Mumbai. I have read the conditions of tender/ agreement entered and agree to discharge the responsibility expected of me/from the company as a tenderer/ successful bidder.

Date

Company Seal

Signature

Place

(Name of the person signing & designation)

CERTIFIED THAT THE PARTICULARS FURNISHED ABOVE BY THE COMPANY ARE CORRECT AS PER OUR RECORDS.

Bank Seal with address

Signature of the Authorized Official of the bank

Annexure 11: Delivery and Supply Capability

(To be submitted on the letterhead of the EOI Respondent)

This Annexure is intended to capture indicative information on the delivery readiness and supply capability of the EOI Respondent for the purpose of market assessment.

A. General Information

Name of the EOI Respondent: _____

Type (OEM / Authorized Importer): _____

Sr. No.	Parameter	Details
1	Average Production Lead Time (in days)	
2	Average Dispatch Time after production readiness (in days)	
3	Expected Delivery Timeline to Maharashtra (in days)	
4	Emergency Supply Capability (Yes/No, give details)	
7	Warehousing Facility in Maharashtra (Yes/No, location)	
8	Cold Chain Facility (if applicable)	
9	Logistics Arrangement (Own / Third-party / Hybrid)	
10	Any other relevant information	

Note: Submission of a physical Delivery Challan at the time of delivery is mandatory. The challan must bear the signature and seal of the authorized accepting authority; without such acknowledgment, the delivery shall not be treated as complete.

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Authorized Signatory

Name: _____

Designation: _____

Date: _____

Place: _____

Annexure 11 (a) : Delivery Acceptance Certificate

FINAL ACCEPTANCE CERTIFICATE

Date: / /2026.

To,
Chief Executive Officer,
Maharashtra Medical Goods Procurement Authority,
1st Floor, Aarogya Bhawan,
St. George's Hospital Compound, Mumbai 400001
Maha.mmgsa2023@gmail.com

Subject: Acceptance Certificate for the supply of

Reference: Purchase Order No.

As per above mentioned reference purchase order, the said material has been received by this office / hospital in good condition & as per terms & condition of the purchase order. The details of the same are as follows;

Sr. No.	Particular(s)	Specific information
1	Name of Material Received	
2	Quantity as per Purchase Order	
3	Invoice Number with Date	
4	Batch Number(s) with Quantity	
5	Total Quantity Received	
6	Date of Receipt of Material	
7	Entry Taken in Stock Book	
8	Stock Book No.	
9	Page Number	
10	Name of the Supplier	
11	Name of the Manufacturer	
12	Address of the Manufacturer as per Invoice	
13	Material Received as per Technical Specifications mentioned in Purchase Order (YES/NO)?	

****This is certifying that, the above information is true on the basis of office record.**

Name of Pharmacist/ Store In-charge;

Name of Office/ Hospital In-charge;

(Signature with Stamp)

(Signature with Stamp)

Date:

Place:

Mail id for Acceptance: maha.mmgsa2023@gmail.com

Annexure 12: Respondent Classification Details

(To be submitted on the letterhead of the EOI Respondent)

This Annexure captures classification details for MSME status, social category, and geographical presence.

A. Basic Details

Sr. No.	Parameter	Details
1	Name of EOI Respondent	
2	Type of Entity (Company / LLP)	
3	Nature (OEM / Authorized Importer)	

B. Classification Details

Sr. No.	Parameter	Details
1	MSME Status (Yes/No)	
2	MSME Registration Number	
3	SC/ST Ownership (Yes/No)	
4	Certificate Details	

C. Classification

Sr. No.	Classification Parameter	Select One
1	Location Classification	☐ Within Maharashtra ☐ Outside Maharashtra
2	MSME Category	☐ MSME (Within Maharashtra) ☐ MSME (Outside Maharashtra) ☐ Non-MSME
3	SC/ST Category	☐ SC/ST (Within Maharashtra) ☐ SC/ST (Outside Maharashtra) ☐ Not Applicable

Declaration

I/We hereby declare that the information furnished above is true and correct to the best of my/our knowledge and belief.

Authorized Signatory

Name: _____

Designation: _____

Date: _____

Place: _____